

[MS-OXCICAL]: iCalendar to Appointment Object Conversion Protocol Specification

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Revision Summary			
Author	Date	Version	Comments
Microsoft Corporation	April 4, 2008	0.1	Initial Availability.
Microsoft Corporation	April 25, 2008	0.2	Revised and updated property names and other technical content.
Microsoft Corporation	June 27, 2008	1.0	Initial Release.

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1 Introduction

The iCalendar file format, as specified in [RFC2445], specifies an extensible text structure that is capable of serializing a wide variety of calendar data, including meeting requests, task items, free/busy information, and exported calendars.

This document specifies how the iCalendar file format could be used by a Calendar object application as specified in [MS-OXOCAL] to communicate with other calendaring systems over non-Message object transports such as **SMTP**.

1.1 Glossary

The following terms are defined in [MS-OXGLOS]:

- address book**
- Address Book object**
- Calendar object**
- Coordinated Universal Time (UTC)**
- entry ID**
- free/busy**
- Meeting Workspace**
- Message object**
- MIME**
- one-off address**
- one-off entryID**
- Recurring Calendar object**
- reminder**
- signal time**
- Simple Mail Transfer Protocol (SMTP)**
- Unicode**

The following data type is defined in [MS-DTYP]:

- WCHAR**

The following terms are specific to this document:

all day: An **all day** appointment is an appointment with a **floating** start time at midnight of a given day, and a **floating** end time at midnight of another (or the same) day <1>.

component: In the context of [RFC2445], a **component** refers to a hierarchical object described in an iCalendar file. An iCalendar **component** can recursively contain any number of child **components** and any number of **properties**. More detailed information regarding iCalendar **components** can be found in section 4.6 of [RFC2445].

floating: In the context of [RFC2445], a **floating** time represents a time to be interpreted in the observer's location and does not necessarily translate into the same **Coordinated**

Universal Time (UTC) time in different locations. For example, a **reminder** for an appointment that starts at 1/1/2008 at 2:00pm **floating** time would fire two hours earlier in Athens than it would in London. More information regarding the syntax and interpretation of **floating** times can be found in section 4.3.5 of [RFC2445].

one-off: A recipient that is identified by a **one-off entry ID** and/or **one-off address** rather than an Address Book object entry ID.

parameter: In the context of [RFC2445], a **parameter** refers to a name-value pair associated with a **property**. More detailed information regarding iCalendar **parameters** can be found in section 4.2 of [RFC2445].

primary calendar: A **primary calendar** is the calendar its owner schedules against. In particular, meeting requests and responses are processed against Calendar objects in the **primary calendar**. Non-**primary calendars** do not reflect the calendar owner's **free/busy** schedule and tend to be more thematic and informational in nature.

property: In the context of [RFC2445], a **property** refers to a name-value pair associated with its parent **component**. **Properties** can contain any number of **parameters**. . More detailed information regarding iCalendar **properties** can be found in section 4.5 of [RFC2445].

recurrence part: A name-value pair in a **property** of type Recurrence Rule ([RFC2445] section 4.3.10). All **recurrence parts** relevant to this specification are enumerated under 2.3.1.

week independent: A BYDAY **recurrence part** is considered **week independent** if it does not specify any week numbers.

x-prop: In the context of [RFC2445], an **x-prop** refers to a **property**, **parameter**, or **component** that is not explicitly specified in [RFC2445]. Section 4.8.8.1 of [RFC2445] requires that the names of all such non-standard **properties**, **parameters**, and **components** begin with the substring 'X-'.

MAY, SHOULD, MUST, SHOULD NOT, MUST NOT: These terms (in all caps) are used as described in [RFC2119]. All statements of optional behavior use either MAY, SHOULD, or SHOULD NOT.

1.2 References

1.2.1 Normative References

[MS-DTYP] Microsoft Corporation, "Windows Data Types", March 2007, <http://msdn.microsoft.com/en-us/library/cc230273.aspx>.

[MS-LCID] Microsoft Corporation, "Windows Language Code Identifier (LCID) Reference", March 2007, <http://msdn.microsoft.com/en-us/library/cc233965.aspx>.

[MS-OXCDATA] Microsoft Corporation, "Data Structures Protocol Specification", April 2008.

[MS-OXCMAIL] Microsoft Corporation, "RFC2822 and MIME to E-mail Object Conversion Protocol Specification", April 2008.

[MS-OXCMSG] Microsoft Corporation, "Message and Attachment Object Protocol Specification", April 2008.

[MS-OXOABK] Microsoft Corporation, "Address Book Object Protocol Specification", April 2008.

[MS-OXOCAL] Microsoft Corporation, "Appointment and Meeting Object Protocol Specification", April 2008.

[MS-OXOMSG] Microsoft Corporation, "E-mail Object Protocol Specification", April 2008.

[MS-OXRTFCP] Microsoft Corporation, "Rich Text Format (RTF) Compression Protocol Specification", April 2008.

[MS-OXRTFEX] Microsoft Corporation, "Rich Text Format (RTF) Extensions Specification", April 2008.

[RFC1766] Alvestrand, H., "Tags for the Identification of Languages", RFC 1766, March 1995, <http://www.ietf.org/rfc/rfc1766.txt>.

[RFC2119] Bradner, S., "Key words for use in RFCs to Indicate Requirement Levels", BCP 14, RFC 2119, March 1997, <http://www.ietf.org/rfc/rfc2119.txt>.

[RFC2368] Hoffman, P., Masinter, L., and Zawinski, J., "The mailto URL scheme", RFC 2368, July 1998, <http://www.ietf.org/rfc/rfc2368.txt>.

[RFC2392] Levinson, E., "Content-ID and Message-ID Uniform Resource Locators", RFC 2392, August 1998, <http://www.ietf.org/rfc/rfc2392.txt>.

[RFC2445] Dawson, F. and Stenerson, D., "Internet Calendaring and Scheduling Core Object Specification (iCalendar)", RFC 2445, November 1998, <http://www.ietf.org/rfc/rfc2445.txt>.

[RFC2446] Dawson, F., Hopson, R., Mansour, S., and Silverberg, S., "iCalendar Transport-Independent Interoperability Protocol (iTIP)", RFC 2446, November 1998, <http://www.ietf.org/rfc/rfc2446.txt>.

[RFC2447] Dawson, F., Mansour, S., and Silverberg, S., "iCalendar Message-Based Interoperability Protocol (iMIP)", RFC 2447, November 1998, <http://www.ietf.org/rfc/rfc2447.txt>.

[RFC3629] Yergeau, F., "UTF-8, a transformation format of ISO 10646", RFC 3629, November 2003, <http://www.ietf.org/rfc/rfc3629.txt>.

[RFC3986] Berners-Lee, T., Fielding, R., and Masinter, L., "Uniform Resource Identifier (URI): Generic Syntax", RFC 3986, January 2005, <http://www.ietf.org/rfc/rfc3986.txt>.

[RFC4234] Crocker, D., Ed. and Overell, P., "Augmented BNF for Syntax Specifications: ABNF", RFC 4234, October 2005, <http://www.ietf.org/rfc/rfc4234.txt>.

1.2.2 Informative References

None.

1.3 Structure Overview

This document specifies how the iCalendar file format can be used by a **Calendar object** application as specified in [MS-OXOCAL] to communicate with other calendaring systems over non-Message object transports. More specifically, this document describes how to import iCalendar data into a Calendar object and how to export Calendar objects as iCalendar data.

1.4 Relationship to Protocols and Other Structures

This document specifies a mapping between the iCalendar file format [RFC2445] and a Calendar object (specified in [MS-OXOCAL]), which can be updated and sent using the protocols specified in [MS-OXCMSG] and [MS-OXOMSG].

When used as a meeting request, the iCalendar file format can be embedded as a **MIME** part in an e-mail as described in [RFC2447] and specified in [MS-OXCMAIL].

1.5 Applicability Statement

This file format is applicable for scenarios where calendar data needs to be transported between a Calendar object source and a non-Calendar object or indeterminate destination. This file format is best avoided if 100 percent fidelity is required when transporting calendar data between a Calendar object source and a Calendar object destination.

1.6 Versioning and Localization

This document covers versioning issues in the following areas:

- **Structure Version:** The iCalendar file format defines a **VERSION property**, as specified in section 2.2.1.3.
- **Localization:** The iCalendar file format defines a **LANGUAGE parameter**, as specified in sections 2.2.1.20.11.1, 2.2.1.20.15.1, and 2.2.1.20.24.1.

Versioning is not a concern for the iCalendar file format because only one version has been approved by the IETF as of Q1 2008.

Similarly, localization is generally not an issue because the default encoding of an iCalendar file is UTF-8 (specified in [RFC3629]), so all implementers are expected to handle **Unicode** data. Localization issues might arise if an implementation chooses to override the default character set in the context of a MIME part.

1.7 Vendor-Extensible Fields

Section 4.8.8.1 of [RFC2445] permits the insertion of non-standard **components**, **properties**, and **parameters** into the iCalendar file. The primary requirement of these extensible fields is that the name begin with 'X-', and as such, they are often termed x-components, **x-props**, and x-parameters. This document specifies several x-props to increase the fidelity of the conversion between Calendar objects and the iCalendar file format.

2 Structures

The structure of the iCalendar text stream is described in section 4.1 of [RFC2445].

2.1 Property Relevance

Section 2.2 specifies over 100 **components**, **properties**, and **parameters** that **MUST**, **SHOULD**, or **MAY** be converted between the iCalendar and Calendar object. Table 1 provides recommendations regarding the actual relevance of each component, property, or parameter to the scenarios defined by four values of the METHOD property: 'PUBLISH', 'REQUEST', 'REPLY', and 'CANCEL' [RFC2446].

Table 1- Relevance of components, properties, and parameters to various scenarios. For clarity, 'No's are represented by a blank space. The '.' symbol is used to indicate hierarchy placement.

<i>Component/Property/Parameter</i>	<i>Section</i>	<i>PUBLISH</i>	<i>REQUEST</i>	<i>REPLY</i>	<i>CANCEL</i>
VCALENDAR	2.2.1	Yes	Yes	Yes	Yes
• METHOD	2.2.1.1	Yes	Yes	Yes	Yes
• PROPID	2.2.1.2	Yes	Yes	Yes	Yes
• VERSION	2.2.1.3	Yes	Yes	Yes	Yes
• X-CALEND	2.2.1.4	Yes			
•• TZID	2.2.1.4.1	Yes			
• X-CALSTART	2.2.1.5	Yes			
•• TZID	2.2.1.5.1	Yes			
• X-CLIPEND	2.2.1.6	Yes			
•• TZID	2.2.1.6.1	Yes			
• X-CLIPSTART	2.2.1.7	Yes			

•• TZID	2.2.1.7.1	Yes			
• X-MICROSOFT-CALSCALE	2.2.1.8	Yes	Yes	Yes	Yes
• X-MS-OLK-FORCEINSPECTOROPEN	2.2.1.9	Yes			
• X-MS-WKHRDAYS	2.2.1.10	Yes			
• X-MS-WKHREND	2.2.1.11	Yes			
•• TZID	2.2.1.11.1	Yes			
• X-MS-WKHRSTART	2.2.1.12	Yes			
•• TZID	2.2.1.12.1	Yes			
• X-OWNER	2.2.1.13	Yes			
•• CN	2.2.1.13.1	Yes			
• X-PRIMARY-CALENDAR	2.2.1.14	Yes			
• X-PUBLISHED-TTL	2.2.1.15	Yes			
• X-WR-CALDESC	2.2.1.16	Yes			
• X-WR-CALNAME	2.2.1.17	Yes			
• X-WR-RELCALID	2.2.1.18	Yes			
• VTIMEZONE	2.2.1.19	Yes	Yes	Yes	Yes
•• TZID	2.2.1.19.1	Yes	Yes	Yes	Yes
•• STANDARD	2.2.1.19.2	Yes	Yes	Yes	Yes
••• DTSTART	2.2.1.19.2.1	Yes	Yes	Yes	Yes
••• RRULE	2.2.1.19.2.2	Yes	Yes	Yes	Yes
••• TZOFFSETFROM	2.2.1.19.2.4	Yes	Yes	Yes	Yes
••• TZOFFSETTO	2.2.1.19.2.5	Yes	Yes	Yes	Yes
•• DAYLIGHT	2.2.1.19.3	Yes	Yes	Yes	Yes
••• DTSTART	2.2.1.19.3.1	Yes	Yes	Yes	Yes
••• RRULE	2.2.1.19.3.2	Yes	Yes	Yes	Yes
••• TZOFFSETFROM	2.2.1.19.3.4	Yes	Yes	Yes	Yes
••• TZOFFSETTO	2.2.1.19.3.5	Yes	Yes	Yes	Yes
• VEVENT	2.2.1.20	Yes	Yes	Yes	Yes
•• ATTACH	2.2.1.20.1	Yes			
••• ENCODING	2.2.1.20.1.1	Yes			
••• FMTTYPER	2.2.1.20.1.2	Yes			
••• VALUE	2.2.1.20.1.3	Yes			
••• X-FILENAME	2.2.1.20.1.4	Yes			
•• ATTENDEE	2.2.1.20.2	Yes	Yes	Yes	Yes
••• CN	2.2.1.20.2.1	Yes	Yes	Yes	Yes
••• CUTYPE	2.2.1.20.2.2	Yes	Yes	Yes	Yes
••• PARTSTAT	2.2.1.20.2.3			Yes	
••• ROLE	2.2.1.20.2.4	Yes	Yes	Yes	Yes
••• RSVP	2.2.1.20.2.5	Yes	Yes		Yes
•• CATEGORIES	2.2.1.20.3	Yes	Yes	Yes	Yes
•• CLASS	2.2.1.20.4	Yes	Yes	Yes	Yes
•• COMMENT	2.2.1.20.5			Yes	
•• CONTACT	2.2.1.20.6	Yes	Yes	Yes	Yes
•• CREATED	2.2.1.20.7				

•• DTEND	2.2.1.20.8	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.8.1	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.8.2	Yes	Yes	Yes	Yes
•• DTSTAMP	2.2.1.20.9	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.9.1				
•• DTSTART	2.2.1.20.10	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.10.1	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.10.2	Yes	Yes	Yes	Yes
•• DESCRIPTION	2.2.1.20.11	Yes	Yes	Yes	Yes
••• LANGUAGE	2.2.1.20.11.1	Yes	Yes	Yes	Yes
•• DURATION	2.2.1.20.12				
•• EXDATE	2.2.1.20.13	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.13.1	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.13.2	Yes	Yes	Yes	Yes
•• LAST-MODIFIED	2.2.1.20.14				
•• LOCATION	2.2.1.20.15	Yes	Yes	Yes	Yes
••• LANGUAGE	2.2.1.20.15.1	Yes	Yes	Yes	Yes
•• ORGANIZER	2.2.1.20.16	Yes	Yes	Yes	Yes
••• CN	2.2.1.20.16.1	Yes	Yes	Yes	Yes
•• PRIORITY	2.2.1.20.17	Yes	Yes	Yes	Yes
•• RDATE	2.2.1.20.18	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.18.1	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.18.2	Yes	Yes	Yes	Yes
•• RRULE	2.2.1.20.19	Yes	Yes	Yes	Yes
•• RECURRENCE-ID	2.2.1.20.20	Yes	Yes	Yes	Yes
••• TZID	2.2.1.20.20.1	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.20.2	Yes	Yes	Yes	Yes
•• RESOURCES	2.2.1.20.21	Yes	Yes	Yes	Yes
•• SEQUENCE	2.2.1.20.22	Yes	Yes	Yes	Yes
•• STATUS	2.2.1.20.23				
•• SUMMARY	2.2.1.20.24	Yes	Yes	Yes	Yes
••• LANGUAGE	2.2.1.20.24.1	Yes	Yes	Yes	Yes
•• TRANSP	2.2.1.20.25	Yes	Yes	Yes	Yes
•• UID	2.2.1.20.26	Yes	Yes	Yes	Yes
•• X-ALT-DESC	2.2.1.20.27	Yes			
••• FMTTYPE	2.2.1.20.27.1	Yes			
•• X-MICROSOFT-CDO-ALLDAYEVENT	2.2.1.20.28	Yes	Yes	Yes	Yes
•• X-MICROSOFT-CDO-APPT-SEQUENCE	2.2.1.20.29				
•• X-MICROSOFT-CDO-BUSYSTATUS	2.2.1.20.31	Yes	Yes	Yes	Yes
•• X-MICROSOFT-CDO-IMPORTANCE	2.2.1.20.32				
•• X-MICROSOFT-CDO-INSTTYPE	2.2.1.20.33				
•• X-MICROSOFT-CDO-INTENDEDSTATUS	2.2.1.20.34	Yes	Yes	Yes	Yes
•• X-MICROSOFT-CDO-OWNERAPPTID	2.2.1.20.35	Yes	Yes	Yes	Yes
•• X-MICROSOFT-DISALLOW-COUNTER	2.2.1.20.38	Yes	Yes	Yes	Yes

•• X-MICROSOFT-EXDATE	2.2.1.20.39	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.39.1	Yes	Yes	Yes	Yes
•• X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT	2.2.1.20.40				
•• X-MICROSOFT-MSNCALENDAR-BUSYSTATUS	2.2.1.20.41				
•• X-MICROSOFT-MSNCALENDAR-IMPORTANCE	2.2.1.20.42				
•• X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS	2.2.1.20.43				
•• X-MICROSOFT-RRULE	2.2.1.20.44	Yes	Yes	Yes	Yes
••• VALUE	2.2.1.20.44.1	Yes	Yes	Yes	Yes
••• X-MICROSOFT-ISLEAPMONTH	2.2.1.20.44.2	Yes	Yes	Yes	Yes
•• X-MS-OLK-ALLOWEXTERNCHECK	2.2.1.20.45				
•• X-MS-OLK-APPTLASTSEQUENCE	2.2.1.20.46				
•• X-MS-OLK-APPTSEQTIME	2.2.1.20.47				
••• TZID	2.2.1.20.47.1				
•• X-MS-OLK-AUTOFILLLOCATION	2.2.1.20.48				
•• X-MS-OLK-AUTOSTARTCHECK	2.2.1.20.49				
•• X-MS-OLK-COLLABORATEDOC	2.2.1.20.50				
•• X-MS-OLK-CONFCHECK	2.2.1.20.51				
•• X-MS-OLK-CONFTYPE	2.2.1.20.52				
•• X-MS-OLK-DIRECTORY	2.2.1.20.53				
•• X-MS-OLK-MWSURL	2.2.1.20.54				
•• X-MS-OLK-NETSHOWURL	2.2.1.20.55				
•• X-MS-OLK-ONLINEPASSWORD	2.2.1.20.56				
•• X-MS-OLK-ORGALIAS	2.2.1.20.57				
•• X-MS-OLK-SENDER	2.2.1.20.58	Yes			
••• CN	2.2.1.20.58.1	Yes			
•• VALARM	2.2.1.20.59	Yes	Yes		Yes
••• TRIGGER	2.2.1.20.59.1	Yes	Yes		Yes
••• ACTION	2.2.1.20.59.2	Yes	Yes		Yes
••• DESCRIPTION	2.2.1.20.59.3	Yes	Yes		Yes

2.2 Hierarchy of Components, Properties, and Parameters

This subsection enumerates all iCalendar components, properties, and parameters that SHOULD, MUST, or MAY be mapped to Calendar objects. The hierarchy presented in the header specifies all parent-child relationships between these components, properties, and parameters. Any components, properties, and parameters not specified in this document SHOULD be ignored.

Unless otherwise specified, if the Calendar object property being exported is not set, then the corresponding property SHOULD NOT be exported. Similarly, unless otherwise specified, if

the property being imported is not present, then the corresponding Calendar object property SHOULD be left unset.

2.2.1 Component: VCALENDAR

RFC Reference: [RFC2445] section 4.4

Number of Instances Allowed: 1+

Brief Description: The root component of a valid iCalendar file.

Importing To and Exporting From Calendar Objects

A valid iCalendar file SHOULD<2> have exactly one VCALENDAR component as its root.

2.2.1.1 Property: METHOD

RFC Reference: [RFC2445] section 4.7.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Distinguishes normal appointments from meeting requests, responses, and cancellations.

Importing To Calendar Objects

The METHOD property MUST be imported as the **PidTagMessageClass** of all imported Calendar objects as specified in Table 2. In the case where the METHOD property is set to REPLY, the **PidTagMessageClass** has several possible values depending on the PARTSTAT parameter of the ATTENDEE property of the VEVENT component. If the METHOD property is set to REPLY, the iCalendar MUST have exactly one ATTENDEE property and exactly one such PARTSTAT parameter.

In the case where the METHOD property is set to REQUEST, REPLY, or CANCEL, the VCALENDAR file MUST define exactly one appointment <3>.

Table 2- Mapping of PidTagMessageClass to the METHOD property

<i>METHOD</i>	<i>PARTSTAT</i>	<i>PidTagMessageClass</i>	<i>Multiple-Appointments?</i>
(default)		IPM.Appointment	SHOULD<4>
PUBLISH		IPM.Appointment	SHOULD<4>
REQUEST		IPM.Schedule.Meeting.Request	MUST NOT
REPLY	ACCEPTED	IPM.Schedule.Meeting.Resp.Pos	MUST NOT
REPLY	TENTATIVE	IPM.Schedule.Meeting.Resp.Tent	MUST NOT
REPLY	DECLINED	IPM.Schedule.Meeting.Resp.Neg	MUST NOT
CANCEL		IPM.Schedule.Meeting.Canceled	MUST NOT

Exporting From Calendar Objects

For exports of calendars, the METHOD property MUST be left unset or set to PUBLISH. For exports of individual Calendar objects, the **PidTagMessageClass** of the Calendar object MUST be exported as the METHOD property as specified in Table 2.

2.2.1.2 Property: PRODIG

RFC Reference: [RFC2445] section 4.7.3

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Identifies the application that generated the iCalendar file.

Importing To Calendar Objects

When parsing an iCalendar file, if the value of the PRODIG property begins with the substring '-//Microsoft Corporation//Outlook<SP>' and ends with the substring '<SP>MIMEDIR//EN', where '<SP>' represents the space character (U+0020), and if the integer part of the version number between the two substrings is between 1 and 11 (inclusive), then some behavior changes SHOULD be made as described in section 2.3.4.

Exporting From Calendar Objects

The value assigned to PRODIG MUST be unique for different implementations and different versions of an iCalendar converter.

2.2.1.3 Property: VERSION

RFC Reference: [RFC2445] section 4.7.4

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Identifies the version of an iCalendar file.

Importing To and Exporting From Calendar Objects

The value of this property MUST be set to '2.0'.

2.2.1.4 Property: X-CALEND

RFC Reference: N/A

Number of Instances Allowed: 0, 1, 2

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Identifies the end time of the last instance of an appointment in the iCalendar file.

Importing To Calendar Objects

This property MAY<5> be ignored.

Exporting From Calendar Objects

This property SHOULD<6> be computed as the end time of the last instance of an appointment in the iCalendar file. If the iCalendar contains appointments with **floating** and non-floating end times in such a way that the calendar's end time is dependent on the recipient's time zone, the X-CALEND property SHOULD<6> be declared twice: once with floating calendar end time, and once with non-floating calendar end time.

2.2.1.4.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.5 Property: X-CALSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1, 2

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Identifies the start time of the first instance of an appointment in the iCalendar file.

Importing To Calendar Objects

This property MAY<5> be ignored.

Exporting From Calendar Objects

This property SHOULD<6> be computed as the start time of the first instance of an appointment in the iCalendar file. If the iCalendar contains appointments with floating and non-floating start times in such a way that the calendar's start time is dependent on the recipient's time zone, the X-CALSTART property SHOULD<6> be declared twice: once with floating calendar start time, and once with non-floating calendar start time.

2.2.1.5.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.6 Property: X-CLIPEND

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Indicates the end of the date range that the user selected for export during the creation of the iCalendar file.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

This property SHOULD<6> be the end of the date range that the user selected for export. If this iCalendar does not represent a calendar export, this property MUST be omitted.

2.2.1.6.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1
Format: Text ([RFC2445] section 4.3.11)
Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.
Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.7 Property: X-CLIPSTART

RFC Reference: N/A
Number of Instances Allowed: 0, 1
Format: Date-Time ([RFC2445] section 4.3.5)
Brief Description: Indicates the start of the date range that the user selected for export during the creation of the iCalendar file.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

This property SHOULD<6> be the start of the date range that the user selected for export. If this iCalendar does not represent a calendar export, this property MUST be omitted.

2.2.1.7.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19
Number of Instances Allowed: 0, 1
Format: Text ([RFC2445] section 4.3.11)
Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.
Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.8 Property: X-MICROSOFT-CALSCALE

RFC Reference: N/A
Number of Instances Allowed: 0,1
Format: Text ([RFC2445] section 4.3.11)
Brief Description: Identifies the calendar type of a non-Gregorian recurring appointment.

Importing To Calendar Objects

If this property is specified, then it SHOULD<7> be imported for every VEVENT that declares an X-MICROSOFT-RRULE.

This property SHOULD<7> set the CalendarType field of **PidLidAppointmentRecur**. See also sections 2.3.2.1, 2.3.2.2, 2.3.2.3, 2.3.2.4, 2.3.2.5, and 2.3.2.6.

Table 3- Import mapping of X-MICROSOFT-CALSCALE

<i>X-MICROSOFT-CALSCALE Value</i>	<i>CalendarType</i>
(default)	0x0000
Gregorian	0x0001

Gregorian_us	0x0002
Japan	0x0003
Taiwan	0x0004
Korea	0x0005
Hijri	Either 0x0000 or 0x0006, as specified in Table 4 (the PatternType field SHOULD also be overwritten as specified in Table 4)
Thai	0x0007
Hebrew	0x0008
GregorianMeFrench	0x0009
GregorianArabic	0x000A
GregorianXlitEnglish	0x000B
GregorianXlitFrench	0x000C
JapanLunar	0x000E
ChineseLunar	0x000F
Saka	0x0010
LunarEtoChn	0x0011
LunarEtoKor	0x0012
LunarRokuyou	0x0013
KoreaLunar	0x0014
Umalqura	0x0017

Table 4- Special translation of PatternType for Hijri calendars

<i>Gregorian PatternType Value</i>	<i>Hijri PatternType Value</i>	<i>Hijri CalendarType Value</i>
0x0000	0x0000	0x0006
0x0001	0x0001	0x0006
0x0002	0x000A	0x0000
0x0003	0x000B	0x0000

Exporting From Calendar Objects

Since this property is a child of the VCALENDAR, a VCALENDAR MUST NOT contain any two VEVENTs that would result in different values of X-MICROSOFT-CALSCALE.

If the CalendarType field of **PidLidAppointmentRecur** is non-zero, then this property SHOULD be exported as specified in Table 5.

Additionally, for certain values of the PatternType field of **PidLidAppointmentRecur**, this property SHOULD be exported as specified in Table 6.

Table 5- Export mapping of X-MICROSOFT-CALSCALE

<i>CalendarType Value</i>	<i>X-MICROSOFT-CALSCALE Value</i>
0x0001	Gregorian
0x0002	Gregorian_us
0x0003	Japan

0x0004	Taiwan
0x0005	Korea
0x0006	Hijri
0x0007	Thai
0x0008	Hebrew
0x0009	GregorianMeFrench
0x000A	GregorianArabic
0x000B	GregorianXlitEnglish
0x000C	GregorianXlitFrench
0x000E	JapanLunar
0x000F	ChineseLunar
0x0010	Saka
0x0011	LunarEtoChn
0x0012	LunarEtoKor
0x0013	LunarRokuyou
0x0014	KoreaLunar
0x0017	Umalqura

Table 6- Additional export mappings of X-MICROSOFT-CALSCALE

<i>Special PatternType Value</i>	<i>X-MICROSOFT-CALSCALE Value</i>
0x000A	Hijri
0x000B	Hijri

2.2.1.9 Property: X-MS-OLK-FORCEINSPECTOROPEN

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the iCalendar file only contains one appointment.

Importing To Calendar Objects

If this property is set to TRUE, the iCalendar stream SHOULD be imported as a single Calendar object, regardless of the number of VEVENT components present in the iCalendar. Note that it is possible for an iCalendar file containing multiple VEVENT components to represent a single appointment through the use of the RECURRENCE-ID property documented in section 2.2.1.20.20.

Exporting From Calendar Objects

This property SHOULD be set to 'TRUE' if the iCalendar file represents a single appointment rather than a calendar export.

2.2.1.10 Property: X-MS-WKHRDAYS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Comma-delimited list

Brief Description: Specifies the days of the week in the calendar owner's workweek.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the **primary calendar** of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD<6> be a comma-delimited list containing any number of the elements enumerated in Table 42.

Each element MUST NOT appear more than once, but the order of the elements does not matter. The syntax of this format is the same as the syntax of a **week independent BYDAY recurrence part** documented in section 2.3.1.6.

2.2.1.11 Property: X-MS-WKHREND

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Local Time ([RFC2445] section 4.3.12)

Brief Description: Specifies the end time of the calendar owner's workday.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD<6> be the end time of the calendar owner's workday, specified as a local time with the TZID parameter (section 2.2.1.11.1).

2.2.1.11.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.12 Property: X-MS-WKHRSTART

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Local Time ([RFC2445] section 4.3.12)

Brief Description: Specifies the starting time of the calendar owner's workday.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD<6> be the start time of the calendar owner's workday, specified as a local time with the TZID parameter (section 2.2.1.12.1).

2.2.1.12.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.13 Property: X-OWNER

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Calendar User Address ([RFC2445] section 4.3.3)

Brief Description: Specifies the calendar owner of a primary calendar.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD<6> be the e-mail address of the owner.

2.2.1.13.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the display name of the owner of a primary calendar.

Importing To Calendar Objects

This parameter MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the primary calendar of the owner, this parameter SHOULD be omitted. Otherwise, this parameter SHOULD<6> be the display name of the owner.

2.2.1.14 Property: X-PRIMARY-CALENDAR

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the iCalendar file represents a primary calendar.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar does not represent the primary calendar of the owner, this property SHOULD be omitted. Otherwise, this property SHOULD<6> be set to 'TRUE'.

2.2.1.15 Property: X-PUBLISHED-TTL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Duration ([RFC2445] section 4.3.6)

Brief Description: Specifies a suggested iCalendar file download frequency for clients with sync capabilities.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar is being automatically published to a remote location at regular intervals, this property SHOULD<6> be set to that interval with a minimum granularity of minutes.

2.2.1.16 Property: X-WR-CALDESC

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the description of the calendar.

Importing To Calendar Objects

This property MAY<6> be ignored.

Exporting From Calendar Objects

If this iCalendar represents an export of a calendar, and if the owner has provided a description of the calendar, this property SHOULD<6> be set to the owner's specified text, which SHOULD<6> be truncated to a length of 255 or fewer WCHARs (the truncation SHOULD NOT<8> split surrogate pairs).

2.2.1.17 Property: X-WR-CALNAME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the name of the calendar.

Importing To Calendar Objects

This property SHOULD<6> be imported directly into<9> the **PidTagDisplayName** of the Folder object representing the newly-created destination of the imported appointments.

Exporting From Calendar Objects

This property MUST be omitted if the iCalendar represents a single appointment or meeting.

If this iCalendar represents a calendar export, this property SHOULD<6> be set to the value of **PidTagDisplayName** on the Folder object representing the calendar being exported.

If the calendar is the owner's primary calendar, this property SHOULD<6> instead be set to a more descriptive locale-dependent string containing the owner's name (e.g. 'Elizabeth Andersen Calendar').

2.2.1.18 Property: X-WR-RELCALID

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies a globally unique identifier for the calendar.

Importing To Calendar Objects

This property MAY<6> be used and persisted by the iCalendar renderer to decide whether the import overwrites an existing calendar or creates a new calendar.

Exporting From Calendar Objects

This property MUST be omitted if the iCalendar represents a single appointment or meeting.

If this iCalendar represents a calendar export, this property SHOULD<6> be set to a value that will be globally unique for different calendars, but consistent across multiple exports of the same calendar.

2.2.1.19 Component: VTIMEZONE

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 0+ <10>

Brief Description: Specifies any timezones referenced by TZID parameters.

Importing To Calendar Objects

Since TZIDs can be referenced by many properties, including several **x-props** in the root component, VTIMEZONES MUST be used to resolve all local times in the iCalendar file, even if the TZID reference occurs before the VTIMEZONE definition. This section will discuss how to import a VTIMEZONE into a **PidLidTimeZoneStruct** structure [MS-OXOCAL].

Table 7- All fields of the PidLidTimeZoneStruct structure

<i>Field of the PidLidTimeZoneStruct structure</i>	<i>Value</i>
IBias	See 2.2.1.19.2.5
IStandardBias	Set to 0x00000000
IDaylightBias	See 2.2.1.19.3.5
stStandardDate	See 2.2.1.19.2.1 and 2.2.1.19.2.2
stDaylightDate	See 2.2.1.19.3.1 and 2.2.1.19.3.2

Exporting From Calendar Objects

A VTIMEZONE component **MUST** be declared for each unique value of any TZID parameters in the iCalendar. Note that the comparison used to match TZID parameters to VTIMEZONE components **SHOULD**<11> be case-insensitive.

2.2.1.19.1 Property: TZID

RFC Reference: [RFC2445] section 4.8.3.1

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the time zone. This string will be compared (case-insensitive <11>) to TZID parameters in the rest of the iCalendar to identify the time zone being referenced by the parameter's parent property.

Importing To Calendar Objects

If this timezone is set as the primary time zone of an appointment, the value of this property **SHOULD** be imported as **PidLidTimeZoneDescription**. However, the calendar client **MAY**<12> overwrite **PidLidTimeZoneDescription** with a more appropriately localized name from a matching time zone.

The calendar client **MAY**<13> ignore special meanings (specified in [RFC2445] section 4.8.3.1) of a solidus character (U+002F) in the value of TZID.

Exporting From Calendar Objects

On export, there are two sources for a time zone reference in the iCalendar: the system's local time zone and **PidLidTimeZoneStruct** with **PidLidTimeZoneDescription** on a Calendar object. In the former case, this name **SHOULD** be derived from the system API that supplied the time zone. In the latter case, this name **SHOULD** be derived from **PidLidTimeZoneDescription**. In all cases, TZIDs for different time zones **MUST** be unique, and each unique TZID **MUST NOT** be defined more than once.

2.2.1.19.2 Component: STANDARD

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 1+

Brief Description: A specification of the Standard portion of the time zone.

Importing To Calendar Objects

If more than one STANDARD component is defined in the VTIMEZONE, only the STANDARD component with the largest DTSTART **SHOULD**<14> be parsed.

Exporting From Calendar Objects

Exactly one STANDARD component **SHOULD** be exported for each VTIMEZONE.

2.2.1.19.2.1 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The effective start date of this onset of Standard time.

Importing To Calendar Objects

If this VTIMEZONE component has no DAYLIGHT sub-component, all the bytes in the **stStandardDate** field of the **PidLidTimeZoneStruct** structure MUST be set to 0x00.

If the VTIMEZONE being imported contains one or more DAYLIGHT sub-components, the fields of the **stStandardDate** field of the **PidLidTimeZoneStruct** structure MUST be set according to Table 8.

Table 8- All sub-fields of the stStandardDate field of the PidLidTimeZoneStruct structure. All fields of the PidLidTimeZoneStruct structure are listed in Table 7

<i>Field of PidLidTimeZoneStruct.stStandardDate</i>	<i>Value</i>
wYear	(dependent on RRULE; see Table 9, Table 12, and Table 13)
wMonth	(dependent on RRULE; see Table 9, Table 12, and Table 13)
wDayOfWeek	(dependent on RRULE; see Table 9, Table 12, and Table 13)
wDay	(dependent on RRULE; see Table 9, Table 12, and Table 13)
wHour	The hour portion of DTSTART
wMinute	The minute portion of DTSTART
wSecond	The second portion of DTSTART
wMilliseconds	Set to 0x0000

If an RRULE property is not specified for this component, additional portions of the **stStandardDate** field of the **PidLidTimeZoneStruct** structure SHOULD be imported as specified in Table 9.

Table 9- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has no RRULE. Table 8 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

<i>Field of PidLidTimeZoneStruct.stStandardDate</i>	<i>Value</i>
wYear	Set to 0x0000
wMonth	The month portion of DTSTART
wDayOfWeek	The day of the week of the date specified by DTSTART. See Table 10.
wDay	The occurrence of the day of week in the month for the date specified by DTSTART (if this is the 2 nd Monday of May, wDay is set to 2). If this is the last occurrence of the day of the week in the month, wDay is set to 0x0005. See Table 11.

Table 10- Values of the PidLidTimeZoneStruct.stStandardDate.wDayOfWeek

<i>wDayOfWeek</i>	<i>Meaning</i>
0x0000	Sunday
0x0001	Monday
0x0002	Tuesday
0x0003	Wednesday
0x0004	Thursday
0x0005	Friday
0x0006	Saturday

Table 11- Values of PidLidTimeZoneStruct.stStandardDate.wDay

<i>wDay</i>	<i>Meaning</i>
0x0001	First occurrence of the day of the week
0x0002	Second occurrence of the day of the week
0x0003	Third occurrence of the day of the week
0x0004	Fourth occurrence of the day of the week
0x0005	Last occurrence of the day of the week

Exporting From Calendar Objects

This MUST be set to the onset of the Standard portion of the time zone for some year before the first appointment in the iCalendar<16>. This property MUST be specified in the local time of the VTIMEZONE component , but the TZID parameter of this property MUST be omitted.

2.2.1.19.2.2 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0,1

Format: Recurrence Rule ([RFC2445] section 4.3.10)

Brief Description: A rule describing the onset of Standard time for years following DTSTART.

Importing To Calendar Objects

If this VTIMEZONE component has no DAYLIGHT sub-component, all the bytes in the **stStandardDate** field of the **PidLidTimeZoneStruct** structure MUST be set to 0x00 (as specified in 2.2.1.19.2.1). The remainder of this subsection only pertains to the case where the VTIMEZONE being imported contains one or more DAYLIGHT sub-components.

For basic information regarding the Recurrence Rule format, see section 4.3.10 of [RFC2445] and section 2.3.1 of this document.

Time zone recurrences MUST be of frequency YEARLY and MUST specify either a BYDAY or a BYMONTHDAY, but not both.

If a BYDAY is specified, it MUST specify a single occurrence of a single day of the week (e.g. BYDAY=2MO, but not BYDAY=MO or BYDAY=1MO, 3MO). The recurrence is imported into the **stStandardDate** field of the **PidLidTimeZoneStruct** structure using Table 12.

Table 12- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has a BYDAY RRULE. Table 8 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

<i>Field of PidLidTimeZoneStruct.stStandardDate</i>	<i>Value</i>
wYear	Set to 0x0000
wMonth	The value of the BYMONTH recurrence part, or, if not present, the month portion of DTSTART property.
wDayOfWeek	The day of the week specified by the BYDAY recurrence part. See Table 10.
wDay	The occurrence of the day of the week specified by the BYDAY recurrence part. See Table 11.

If a BYMONTHDAY is specified, it MUST specify a single day of the month (.BYMONTHDAY=12, but not BYMONTHDAY=14, 15). The recurrence MAY<17> be imported into the **stStandardDate** field of the **PidLidTimeZoneStruct** structure using Table 13.

Table 13- Select sub-fields of PidLidTimeZoneStruct.stStandardDate when a STANDARD component has a BYMONTHDAY RRULE. Table 8 contains a complete listing of all sub-fields in PidLidTimeZoneStruct.stStandardDate.

<i>Field of PidLidTimeZoneStruct.stStandardDate</i>	<i>Value</i>
wYear	Set to 0x0001
wMonth	The value of the BYMONTH recurrence part, or, if not present, the month portion of DTSTART property.
wDayOfWeek	Set to 0x0000.
wDay	The value of the BYMONTHDAY recurrence part.

Exporting From Calendar Objects

For basic information regarding the Recurrence Rule format, see section 4.3.10 of [RFC2445] and section 2.3.1 of this document.

If the time zone does not observe Daylight Saving Time (DST) , this property MUST be omitted.

If the time zone uses a transition rule based on an occurrence of a day of the week, this property MUST be of the form `FREQ=YEARLY; BYDAY=byday; BYMONTH=bymonth.`

If the time zone uses a transition rule based on a specific day of the month, this property MAY<18> be of the form `FREQ=YEARLY; BYMONTHDAY=bymonthday; BYMONTH=bymonth`.

2.2.1.19.2.3 Property: TZNAME

RFC Reference: [RFC2445] section 4.8.3.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the standard portion of the time zone.

Importing To Calendar Objects

This property SHOULD be ignored on import.

Exporting From Calendar Objects

This property SHOULD<19> be omitted.

2.2.1.19.2.4 Property: TZOFFSETFROM

RFC Reference: [RFC2445] section 4.8.3.3

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Daylight portion of the time zone.

Importing To Calendar Objects

This property SHOULD be ignored on import.

Exporting From Calendar Objects

This property MUST be the UTC-Offset representation of $(-1 * (\text{PidLidTimeZoneStruct.IBias} + \text{PidLidTimeZoneStruct.IDaylightBias}))$.

2.2.1.19.2.5 Property: TZOFFSETTO

RFC Reference: [RFC2445] section 4.8.3.4

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Standard portion of the time zone.

Importing To Calendar Objects

The **IBias** field of the **PidLidTimeZoneStruct** structure MUST be set to $(-1 * \text{offsetMinutes})$, where **offsetMinutes** is the value of **TZOFFSETTO** in minutes. See Table 7.

Exporting From Calendar Objects

This property MUST be the UTC-Offset representation of $(-1 * (\text{PidLidTimeZoneStruct.IBias} + \text{PidLidTimeZoneStruct.IStandardBias}))$.

2.2.1.19.3 Component: DAYLIGHT

RFC Reference: [RFC2445] section 4.6.5

Number of Instances Allowed: 0+

Brief Description: A specification of the Daylight portion of the time zone.

Importing To Calendar Objects

If more than one DAYLIGHT component is defined in the VTIMEZONE, only the DAYLIGHT component with the largest DTSTART SHOULD<20> be parsed.

If no DAYLIGHT components are defined in the VTIMEZONE then all the bytes in the **IDaylightBias**, **IStandardBias**, **stDaylightDate**, and **stStandardDate** fields of the **PidLidTimeZoneStruct** MUST be set to 0x00.

Exporting From Calendar Objects

If this time zone observes Daylight Saving Time, exactly one DAYLIGHT component MUST be exported for each VTIMEZONE.

If this time zone does not observe DST, this component SHOULD<21> be omitted.

2.2.1.19.3.1 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The effective start date of this onset of Daylight Saving Time.

Importing To and Exporting From Calendar Objects

The behavior of this property is identical to the behavior of the DTSTART property of the STANDARD component (section 2.2.1.19.2.1) with the exception that **stDaylightDate** is modified instead of **stStandardDate**.

2.2.1.19.3.2 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0,1

Format: Recurrence Rule ([RFC2445] section 4.3.10)

Brief Description: A rule describing the onset of Daylight Saving Time for years following DTSTART.

Importing To and Exporting From Calendar Objects

The behavior of this property is identical to the behavior of the RRULE property of the STANDARD component (section 2.2.1.19.2.2) with the exception that **stDaylightDate** is modified instead of **stStandardDate**.

2.2.1.19.3.3 Property: TZNAME

RFC Reference: [RFC2445] section 4.8.3.2

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The name of the daylight portion of the time zone.

Importing To Calendar Objects

This property MUST be ignored on import.

Exporting From Calendar Objects

This property SHOULD be omitted.

2.2.1.19.3.4 Property: TZOFFSETFROM

RFC Reference: [RFC2445] section 4.8.3.3

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Standard portion of the time zone.

Importing To Calendar Objects

This property SHOULD be ignored on import.

Exporting From Calendar Objects

This property MUST be the UTC-Offset representation of $(-1 * (\text{PidLidTimeZoneStruct.IBias} + \text{PidLidTimeZoneStruct.IStandardBias}))$.

2.2.1.19.3.5 Property: TZOFFSETTO

RFC Reference: [RFC2445] section 4.8.3.4

Number of Instances Allowed: 1

Format: UTC-Offset ([RFC2445] section 4.3.14)

Brief Description: The UTC-offset of the Daylight portion of the time zone.

Importing To Calendar Objects

The IDaylightBias field of **PidLidTimeZoneStruct** structure MUST be set to $(-1 * \text{offsetMinutes} - \text{IBias})$, where offsetMinutes is the value of TZOFFSETTO measured in minutes. See Table 7.

Exporting From Calendar Objects

This property MUST be the UTC-Offset representation of $(-1 * (\text{PidLidTimeZoneStruct.IBias} + \text{PidLidTimeZoneStruct.IDaylightBias}))$.

2.2.1.20 Component: VEVENT

RFC Reference: [RFC2445] section 4.6.1

Number of Instances Allowed: 1+

Brief Description: A specification of an appointment or an exception to a recurring appointment.

Importing To Calendar Objects

With the exception of those containing RECURRENCE-ID properties (section 2.2.1.20.20), all VEVENT components MUST map to a new Calendar object.

Exporting From Calendar Objects

Each Calendar object MUST be exported its own VEVENT component. Certain exceptions to recurring appointments MAY also be exported as separate VEVENT components as specified in section 2.2.1.20.20.

2.2.1.20.1 Property: ATTACH

RFC Reference: [RFC2445] section 4.8.1.1

Number of Instances Allowed: 0+

Format: URI ([RFC2445] section 4.3.13), Binary ([RFC2445] section 4.3.1)

Brief Description: An attachment to the appointment.

Importing To Calendar Objects

If the VALUE parameter of this property is BINARY, then this property SHOULD<23> be parsed as a BASE64-encoded stream (specified in section 6.8 of [RFC 2045]), decoded into its raw binary form, and stored in **PidTagAttachDataBinary** of a new attachment object with properties specified in Table 14.

Table 14- All attachment object properties for encoded binary ATTACH properties

<i>Attachment Object Property</i>	<i>Value</i>
PidTagAttachDataBinary	See above
PidTagAttachEncoding	Set to an empty SBinary
PidTagAttachExtension	Set to the substring X-FILENAME (2.2.1.20.1.4) following the last instance of a '.' character (U+002E) in the string. If no instances of a period exist, set to a zero-length string ("").
PidTagAttachFilename	Set to the value of X-FILENAME (2.2.1.20.1.4)
PidTagAttachFlags	Set to 0x00000000
PidTagAttachLongFilename	Set to the value of X-FILENAME (2.2.1.20.1.4)
PidTagAttachMethod	Set to 0x00000001
PidTagAttachMimeType	Imported from FMTTYPER (2.2.1.20.1.2)
PidTagAttachmentContactPhoto	Set to FALSE
PidTagAttachmentFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to FALSE
PidTagAttachmentLinkId	Set to 0x00000000
PidTagDisplayName	Set to the value of X-FILENAME (2.2.1.20.1.4)
PidTagExceptionEndTime	Set to 0x0CB34557A3DD4000
PidTagExceptionStartTime	Set to 0x0CB34557A3DD4000
PidTagRenderingPosition	Set to 0xFFFFFFFF

If the VALUE parameter of this property is URI or not defined, then this property SHOULD<23> be parsed as a URI. CID URIs (specified in [RFC2392]) SHOULD<24> be used, for the case in which the iCalendar is embedded in a multi-part **MIME** e-mail to determine which attachments from the MIME will be imported into the Calendar object. Other URIs MAY<23> be imported into a new attachment object with properties specified in Table 15.

Table 15- All attachment object properties for URI ATTACH properties

<i>Attachment Object Property</i>	<i>Value</i>
PidTagAttachDataBinary	Set to an 8-bit text stream, containing the text specified in Table 16 and encoded in the active code page (line breaks are encoded as 0x0D followed by 0x0A)

PidTagAttachEncoding	Set to an empty SBinary
PidTagAttachExtension	Set to ".url"
PidTagAttachFilename	Set to the filename parsed from the URI with a .url extension added. With respect to [RFC3986], the filename is the last segment in the hier-part of the URI.
PidTagAttachFlags	Set to 0x00000000
PidTagAttachLongFilename	Same as PidTagAttachFilename
PidTagAttachMethod	Set to 0x00000001
PidTagAttachMimeType	Set to the value of FMTTYPER (2.2.1.20.1.2)
PidTagAttachmentContactPhoto	Set to FALSE
PidTagAttachmentFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to FALSE
PidTagAttachmentLinkId	Set to 0x00000000
PidTagDisplayName	Same as PidTagAttachFilename
PidTagExceptionEndTime	Set to 0x0CB34557A3DD4000
PidTagExceptionStartTime	Set to 0x0CB34557A3DD4000
PidTagRenderingPosition	Set to 0xFFFFFFFF

Table 16- .uri file contents

```
[InternetShortcut]
URL=urivalue
```

Exporting From Calendar Objects

If this iCalendar is being generated as part of a MIME meeting request, all attachments in the attachment table that meet the constraints in Table 17 SHOULD<25> be exported as a CID URI (specified in [RFC2392]). In this case, the value of this property MUST be a CID URI generated by treating **PidTagAttachContentId** as a CID. If **PidTagAttachContentId** does not exist, a [RFC2392]-compliant CID SHOULD<25> be generated and stored in **PidTagAttachContentId**.

If this iCalendar is being generated as part of a calendar export, all attachments in the attachment table that meet the constraints in Table 17 SHOULD<26> be exported as base64-encoded binary streams. The value of this property MUST be the BASE64 encoding of **PidTagAttachDataBinary** (BASE64 encoding is specified in section 6.8 of [RFC 2045]).

Table 17- Conditions for exporting attachments

<i>Attachment Object Property</i>	<i>Constraint</i>
PidTagAttachmentFlags	MUST NOT have any bits set to 1 in the bit mask 0x00000007
PidTagAttachmentHidden	MUST be unset or, if set, MUST be FALSE
PidTagAttachMethod	MUST be 0x00000001

2.2.1.20.1.1 Parameter: ENCODING

RFC Reference: [RFC2445] section 4.2.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the encoding of a binary attachment.

Importing To and Exporting From Calendar Objects

If the VALUE parameter of this ATTACH is BINARY, then this parameter MUST be BASE64. Otherwise, this parameter MUST be omitted.

2.2.1.20.1.2 Parameter: FMTTYPE

RFC Reference: [RFC2445] section 4.2.8

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the MIME content type of an attachment.

Importing To Calendar Objects

This parameter SHOULD<23> be imported as **PidTagAttachMimeType**.

Exporting From Calendar Objects

This parameter SHOULD<27> take the value of **PidTagAttachMimeType**.

2.2.1.20.1.3 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Distinguishes encoded binary attachments from URI attachments.

Importing To Calendar Objects

This parameter distinguishes attachments encoded in the iCalendar from URIs referencing resources outside the iCalendar. See section 2.2.1.20.1.

Exporting From Calendar Objects

If this iCalendar is being generated as part of a MIME meeting request, this parameter SHOULD be omitted.

If this iCalendar is being generated as part of a calendar export, this parameter SHOULD<28> be BINARY.

2.2.1.20.1.4 Parameter: X-FILENAME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Supplies a filename for an encoded binary attachment.

Importing To Calendar Objects

If the VALUE parameter of this ATTACH is BINARY, this X-FILENAME parameter SHOULD<23> be sanitized as specified in [MS-OXCMAIL] section 2.2.4.1.1 and imported as **PidTagAttachFilename**, **PidTagAttachLongFilename**, and **PidTagDisplayName**. The filename extension parsed from this parameter is imported as **PidTagAttachExtension** as specified in Table 14.

Otherwise, the X-FILENAME parameter is ignored.

Exporting From Calendar Objects

If the VALUE parameter of this ATTACH is BINARY, then this parameter SHOULD<26> take the value of **PidTagAttachLongFilename**.

Otherwise, this parameter SHOULD be omitted.

2.2.1.20.2 Property: ATTENDEE

RFC Reference: [RFC2445] section 4.8.4.1

Number of Instances Allowed: 0+

Format: URI ([RFC2445] section 4.3.13)

Brief Description: An attendee for a meeting.

Importing To Calendar Objects

If this property has the special value 'invalid:nomail', then the CN of this ATTENDEE SHOULD<29> be added to a list delimited by "; " (U+003B followed by U+0020) in the appropriate string property (specified in Table 18). If an ATTENDEE matches more than one row in Table 18, the first matching row applies.

Table 18- Calendar Object properties for non-sendable ATTENDEEs

<i>CUTYPE</i>	<i>ROLE</i>	<i>Append CN to...</i>
RESOURCE	(any)	PidLidNonSendableBcc
ROOM	(any)	PidLidNonSendableBcc
(any)	OPT-PARTICIPANT	PidLidNonSendableCc
(any)	NON-PARTICIPANT	PidLidNonSendableCc
(any)	(any)	PidLidNonSendableTo

If this property is not 'invalid:nomail', it SHOULD<30> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD<31> be resolved against the address book [MS-OXOABK]. If no match was found, a **one-off entry ID** (0[MS-OXCDATA] section 2.2.3.1) MUST be created using the SMTP address and the CN parameter. The Address Book object MUST be added to the recipient table of the Calendar object with properties specified in Table 19.

Table 19- Recipient Table properties for sendable ATTENDEEs

<i>Recipient Table Property</i>	<i>Value</i>
PidTagAddressType	Resolved from the address book (see above). In the case of

PidTagDisplayName	a one-off , set to 'SMTP'. Resolved from the address book (see above). In the case of a one-off, set to the value of the CN parameter.
PidTagDisplayType	Set to 0x00000000<32>
PidTagEmailAddress	Resolved from the address book (see above). In the case of a one-off, set to the SMTP address parsed from the mailto URI.
PidTagEntryId	Resolved from the address book (see above). In the case of a one-off, use the one-off entry ID.
PidTagRecipientDisplayName	Copy of PidTagDisplayName <32>
PidTagRecipientEntryId	Copy of PidTagEntryId <32>
PidTagRecipientFlags	Set to 0x00000001<33>
PidTagRecipientType	See Table 20 <34>

The correct value of **PidTagRecipientType** SHOULD<35> be determined based on the CUTYPE and ROLE parameters as specified in Table 20. If an ATTENDEE matches more than one row in Table 20, the first matching row applies.

Table 20- PidTagRecipientType values for ATTENDEEs

<i>CUTYPE</i>	<i>ROLE</i>	<i>PidTagRecipientType</i>
RESOURCE	(any)	0x00000003
ROOM	(any)	0x00000003
(any)	OPT-PARTICIPANT	0x00000002
(any)	NON-PARTICIPANT	0x00000002
(any)	(any)	0x00000001

Exporting From Calendar Objects

If the 0x00000001 flag of **PidLidAppointmentStateFlags** is 0, then ATTENDEE properties SHOULD NOT<36> be exported.

Each row in the recipient table of the Calendar object that satisfies the constraints in Table 21 MUST be exported as an ATTENDEE property. The value of the property MUST be a mailto URI (specified in [RFC2368]) with the SMTP address of the recipient from the address book [MS-OXOABK]. If the recipient does not have an SMTP address, then the value of the property SHOULD<37> be set to 'invalid:nomail'.

Table 21- Constraints on the rows of a recipient table of a Calendar object which will be exported as ATTENDEE properties

<i>Recipient Table Property</i>	<i>Constraint</i>
PidTagRecipientFlags	The bit denoted by 0x00000020 MUST be 0
PidTagRecipientFlags	The bit denoted by 0x00000002 MUST be 0
PidTagRecipientType	MUST NOT be 0x00000000

In addition, each of the semicolon-delimited entries in **PidLidNonSendableTo** and **PidLidNonSendableCc** SHOULD<38> be exported with a URI of 'invalid:nomail'. For handling of **PidLidNonSendableBcc**, see 2.2.1.20.21.

2.2.1.20.2.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of an attendee.

Importing To Calendar Objects

See 2.2.1.20.2.

Exporting From Calendar Objects

For ATTENDEEs exported from the recipient table, this parameter SHOULD be exported from the **PidTagDisplayName** from the Address Book object (falling back on the **PidTagDisplayName** from the recipient table, if necessary).

For ATTENDEEs exported from **PidLidNonSendableTo** and **PidLidNonSendableCc**, this parameter SHOULD<38> be taken from the semicolon-delimited lists.

2.2.1.20.2.2 Parameter: CUTYPE

RFC Reference: [RFC2445] section 4.2.3

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The type of attendee.

Importing To Calendar Objects

See 2.2.1.20.2.

Exporting From Calendar Objects

For ATTENDEEs exported from the recipient table, this parameter SHOULD<39> only be exported if the **PidTagRecipientType** is 0x00000003. In this case, the CUTYPE SHOULD<39> be set to RESOURCE.

For ATTENDEEs exported from **PidLidNonSendableTo** and **PidLidNonSendableCc**, this parameter SHOULD be omitted.

2.2.1.20.2.3 Parameter: PARTSTAT

RFC Reference: [RFC2445] section 4.2.12

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The attendee's response status.

Importing To and Exporting From Calendar Objects

The PARTSTAT parameter is used in conjunction with the METHOD property to determine the **PidTagMessageClass** of an item. See 2.2.1.1.

2.2.1.20.2.4 Parameter: **ROLE**

RFC Reference: [RFC2445] section 4.2.16

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The type of attendee.

Importing To Calendar Objects

See 2.2.1.20.2.

Exporting From Calendar Objects

For ATTENDEEs exported from the recipient table, this parameter SHOULD be exported based on the **PidTagRecipientType**.

Table 22- Exporting PidTagRecipientType as a ROLE

<i>PidTagRecipientType</i>	<i>ROLE</i>
0x00000002	OPT-PARTICIPANT
0x00000003	NON-PARTICIPANT
(otherwise)	(omit) <40>

For ATTENDEEs exported from **PidLidNonSendableTo**, this parameter SHOULD be omitted.

For ATTENDEEs exported from **PidLidNonSendableCc**, this parameter SHOULD<38> be exported as OPT-PARTICIPANT.

2.2.1.20.2.5 Parameter: **RSVP**

RFC Reference: [RFC2445] section 4.2.17

Number of Instances Allowed: 0,1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: The type of attendee.

Importing To Calendar Objects

If any ATTENDEE property in the VEVENT has its RSVP parameter set to TRUE, **PidTagResponseRequested** on the Calendar object MUST be set to TRUE. Otherwise, **PidTagResponseRequested** MUST be set to FALSE.

Exporting From Calendar Objects

For ATTENDEEs exported from the recipient table, this parameter MUST be exported from **PidTagResponseRequested** on the Calendar object.

For ATTENDEEs exported from **PidLidNonSendableTo** and **PidLidNonSendableCc**, this parameter SHOULD be omitted.

2.2.1.20.3 Property: **CATEGORIES**

RFC Reference: [RFC2445] section 4.8.1.2

Number of Instances Allowed: 0+
 Format: Text ([RFC2445] section 4.3.11)
 Brief Description: A list of categories assigned to the appointment.

Importing To Calendar Objects

All instances of the CATEGORIES property SHOULD be parsed into a single array of strings. Several rules apply to the import of categories:

- All separator characters, semicolon (U+003B), comma (U+002C), arabic semicolon (U+061B), small semicolon (U+FE54), full-width semicolon (U+FF1B), SHOULD<41> be removed.
- All contiguous sequences of whitespace<42> characters SHOULD<41> be truncated to a single space (U+0020) character.
- Whitespace at the start and end of each string SHOULD be trimmed.
- Strings SHOULD<41> be truncated to a length of 255 or fewer WCHARs, but the truncation SHOULD NOT<8> split surrogate pairs.
- All case-insensitive duplicate occurrences and zero-length strings in the array SHOULD<41> be removed.

The resulting string array is stored in **PidNameKeywords**.

Exporting From Calendar Objects

PidNameKeywords SHOULD be exported as a comma-delimited list in the CATEGORIES property.

2.2.1.20.4 Property: CLASS

RFC Reference: [RFC2445] section 4.8.1.3
 Number of Instances Allowed: 0,1
 Format: Text ([RFC2445] section 4.3.11)
 Brief Description: The privacy or classification level of an appointment.

Importing To and Exporting From Calendar Objects

The CLASS property MUST map to **PidTagSensitivity** as specified in Table 23.

Table 23- Mapping from the CLASS property to PidTagSensitivity

<i>CLASS</i>	<i>PidTagSensitivity</i>
PRIVATE	0x00000002
CONFIDENTIAL	0x00000003
PUBLIC	0x00000000
X-PERSONAL <43>	0x00000001 <44>

2.2.1.20.5 Property: COMMENT

RFC Reference: [RFC2445] section 4.8.1.4 and [RFC2447] section 3.2.3
 Number of Instances Allowed: 0,1
 Format: Text ([RFC2445] section 4.3.11)

Brief Description: In a meeting response, this property represents an optional plain-text message from the attendee intended for the organizer.

Importing To and Exporting From Calendar Objects

If the METHOD property of the VCALENDAR component is set to 'REPLY', this property SHOULD<45> be mapped directly to **PidTagBody**. The COMMENT property SHOULD be ignored for other values of METHOD.

Also see the documentation for DESCRIPTION in section 2.2.1.20.11.

2.2.1.20.6 Property: CONTACT

RFC Reference: [RFC2445] section 4.8.4.2

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: A contact for an appointment.

Importing To Calendar Objects

All instances of the CONTACT property SHOULD<46> be appended to single array of strings. Several rules apply to the import of contacts.

- All semicolons (U+003B) SHOULD<41> be removed.
- All contiguous sequences of whitespace<42> characters SHOULD<41> be truncated to a single space (U+0020) character.
- Whitespace at the start and end of each string SHOULD<41> be trimmed.
- Strings SHOULD<41> be truncated to a length of 500 or fewer WCHARs, but the truncation SHOULD NOT<8> split surrogate pairs.
- All case-insensitive duplicate occurrences and zero-length strings in the array SHOULD<41> be removed.

The resulting string array is stored in **PidLidContacts**.

Exporting From Calendar Objects

Each string in the array of strings in **PidLidContacts** SHOULD<46> be exported as a new CONTACT property.

2.2.1.20.7 Property: CREATED

RFC Reference: [RFC2445] section 4.8.7.1

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The creation time of an appointment.

Importing To Calendar Objects

This property SHOULD be ignored.

Exporting From Calendar Objects

The **PidTagCreationTime** of a Calendar object SHOULD<47> be exported as a CREATED property, specified in UTC.

2.2.1.20.8 Property: DTEND

RFC Reference: [RFC2445] section 4.8.2.2

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The end time of an appointment.

Importing To Calendar Objects

This property **MUST** be imported as **PidLidAppointmentEndWhole**.

PidLidAppointmentDuration SHOULD<48> be set to the number of minutes between DTSTART and DTEND.

If DTSTART and DTEND are both specified in floating time, and if both occur at midnight of their respective days, then the appointment SHOULD<49> be imported as an all day appointment: **PidLidAppointmentSubType** **MUST** be set to 0x00000001. Note that this logic SHOULD<50> also be triggered by X-MICROSOFT-CDO-ALLDAYEVENT (2.2.1.20.28) and X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT (2.2.1.20.40).

Exporting From Calendar Objects

The **PidLidAppointmentEndWhole** of a Calendar object **MUST** be exported as a new DTEND property.

If this is an all day appointment, then this property SHOULD<51> be exported in floating time with the Date format ([RFC2445] section 4.3.4).

If this is a recurring non-all day appointment, then this property **MUST** be specified as a local time with a TZID parameter.

Non-recurring non-all day appointments SHOULD<52> be specified as a local time with a TZID parameter.

2.2.1.20.8.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Importing To Calendar Objects

If this appointment is recurring, and if there is a TZID parameter, and if neither **PidLidTimeZoneStruct** nor **PidLidTimeZoneDescription** has been imported from DTSTART (2.2.1.20.10), then **PidLidTimeZoneStruct** **MUST** be imported from the VTIMEZONE referenced by the TZID parameter, and **PidLidTimeZoneDescription** **MUST** be imported from the TZID parameter.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

Exporting From Calendar Objects

If this is a recurring non-all day appointment, then this property **MUST** be specified as a local time with a TZID parameter. This requires that the time zone described by **PidLidTimeZoneDescription** and **PidLidTimeZoneStruct** be exported as a VTIMEZONE if it not already being exported.

2.2.1.20.8.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter **MAY**<53> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar Objects

If the DTEND property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter **MUST** be exported as 'DATE'. If the DTEND property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter **SHOULD** be omitted, but **MAY** be exported as 'DATE-TIME'.

2.2.1.20.9 Property: DTSTAMP

RFC Reference: [RFC2445] section 4.8.7.2

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The creation time of the iCalendar.

Importing To Calendar Objects

If the METHOD (specified in 2.2.1.1) is REPLY, then this property **MUST** be imported as **PidLidAttendeeCriticalChange**.

If the METHOD is not REPLY, then this property **MUST** be imported as **PidLidOwnerCriticalChange**.

Exporting From Calendar Objects

If the METHOD (specified in 2.2.1.1) is REPLY, then **PidLidAttendeeCriticalChange** **MUST** be exported as DTSTAMP.

If the METHOD is not REPLY, then **PidLidOwnerCriticalChange** **MUST** be exported as DTSTAMP. If **PidLidOwnerCriticalChange** is undefined, the current system time **SHOULD** be used.

2.2.1.20.9.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.20.10 Property: DTSTART

RFC Reference: [RFC2445] section 4.8.2.4

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The start time of an appointment.

Importing To Calendar Objects

This property MUST be imported as **PidLidAppointmentStartWhole**.

PidLidAppointmentDuration SHOULD<48> be set to the number of minutes between DTSTART and DTEND.

If DTSTART and DTEND are both specified in floating time, and if both occur at midnight of their respective days, then the appointment SHOULD<49> be imported as an all day appointment: **PidLidAppointmentSubType** MUST be set to 0x00000001. Note that this logic SHOULD<50> also be triggered by X-MICROSOFT-CDO-ALLDAYEVENT (section 2.2.1.20.28) and X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT (section 2.2.1.20.40).

Exporting From Calendar Objects

The **PidLidAppointmentStartWhole** of a Calendar object MUST be exported as a DTSTART property.

If this is an all day appointment, then this property SHOULD<51> be exported in floating time with the Date format.

If this is a recurring non-all day appointment, then this property MUST be specified as a local time with a TZID parameter.

Non-recurring non-all day appointments SHOULD<52> be specified as a local time with a TZID parameter.

2.2.1.20.10.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Importing To Calendar Objects

If this appointment is recurring, and if there is a TZID parameter, then **PidLidTimeZoneStruct** MUST be imported from the VTIMEZONE referenced by the TZID parameter, and **PidLidTimeZoneDescription** MUST be imported from the TZID parameter. Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

Exporting From Calendar Objects

If this is a recurring non-all day appointment, then this property MUST be specified as a local time with a TZID parameter. This requires that the time zone described by **PidLidTimeZoneDescription** and **PidLidTimeZoneStruct** be exported as a VTIMEZONE if it is not already being exported.

2.2.1.20.10.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter MAY<53> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar Objects

If the DTSTART property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the DTSTART property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.11 Property: DESCRIPTION

RFC Reference: [RFC2445] section 4.8.1.5

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the plain-text body of an appointment.

Importing To and Exporting From Calendar Objects

If the METHOD property of the VCALENDAR component is set to 'REPLY', this property SHOULD<54> be ignored. For other values of METHOD, this property MUST be mapped directly to **PidTagBody**.

Also see the documentation for COMMENT in section 2.2.1.20.5.

2.2.1.20.11.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1
Format: Text ([RFC2445] section 4.3.11)
Brief Description: Specifies the language of the property.

Importing To Calendar Objects

This parameter SHOULD<55> be interpreted as an [RFC1766] language tag and stored in **PidTagMessageLocaleId** as the corresponding language code identifier, as specified in [MS-LCID].

Exporting From Calendar Objects

This parameter SHOULD NOT be exported (section 2.2.1.20.24.1).

2.2.1.20.12 Property: DURATION

RFC Reference: [RFC2445] section 4.8.2.5
Number of Instances Allowed: 0, 1
Format: Duration ([RFC2445] section 4.3.6)
Brief Description: Specifies the duration of an appointment.

Importing To Calendar Objects

If only one of DTSTART and DTEND is present, the DURATION property SHOULD<56> be used to compute the missing property.

Exporting From Calendar Objects

This parameter SHOULD NOT be exported.

2.2.1.20.13 Property: EXDATE

RFC Reference: [RFC2445] section 4.8.5.1
Number of Instances Allowed: 0+
Format: Date-Time ([RFC2445] section 4.3.5) , Date ([RFC2445] section 4.3.4)
Brief Description: Specifies the original start time of instances of the recurring appointment which have been deleted.

Importing To Calendar Objects

If this property is specified, an RRULE MUST also be specified in the same VEVENT.

All valid EXDATEs MUST be gathered into the **DeletedInstanceDates** field of the **RecurrencePattern** structure embedded within the **PidLidAppointmentRecur** structure (see [MS-OXOCAL]) after the following validation:

- All EXDATEs MUST be converted to the time zone specified by **PidLidTimeZoneStruct**.
- The time information MUST be stripped off (all entries MUST fall on midnight).
- All duplicate entries MUST be removed.
- All entries that do not have a date matching the start date of an instance in the recurrence pattern MUST be removed.
- The **DeletedInstanceDates** field of the **RecurrencePattern** structure MUST be sorted chronologically with the earliest dates at the start.

Note that additional EXDATES could be derived from the RECURRENCE-IDs of other VEVENTs (section 2.2.1.20.20).

Exporting From Calendar Objects

The EXDATE property MUST NOT be exported for non-recurring appointments.

In certain cases, an X-MICROSOFT-EXDATE SHOULD<57> be exported in place of an EXDATE. See section 2.2.1.20.39.

If there are entries in the **DeletedInstanceDates** field of the **RecurrencePattern** structure embedded within the **PidLidAppointmentRecur** structure (see [MS-OXOCAL]), the date-times of all instances of the recurrence pattern falling on the days specified by the **DeletedInstanceDates** field of the **RecurrencePattern** structure SHOULD<58> be exported in an EXDATE, but exceptions exported as a separate VEVENT with a RECURRENCE-ID (see section 2.2.1.20.20) SHOULD NOT also be exported as an EXDATE.

If the recurrence is an all day recurrence, the EXDATES MUST be specified in the Date format.

2.2.1.20.13.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.20.13.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter MAY<53> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar Objects

If the EXDATE property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the EXDATE property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.14 Property: LAST-MODIFIED

RFC Reference: [RFC2445] section 4.8.7.3

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: The last modification time of an appointment.

Importing To Calendar Objects

This property SHOULD be ignored.

Exporting From Calendar Objects

The **PidTagLastModificationTime** of a Calendar object SHOULD<59> be exported as a LAST-MODIFIED property, specified in UTC.

2.2.1.20.15 Property: LOCATION

RFC Reference: [RFC2445] section 4.8.1.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the location of an appointment.

Importing To Calendar Objects

This property SHOULD<60> be stripped of all carriage returns (U+000D) and line feeds (U+000A), SHOULD<60> be truncated to a length of 255 or fewer WCHARs (the truncation SHOULD NOT<8> split surrogate pairs), and MUST be stored in **PidLidLocation**.

Exporting From Calendar Objects

PidLidLocation MUST be exported as a LOCATION property.

2.2.1.20.15.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the language of the property.

Importing To Calendar Objects

This parameter SHOULD<55> be interpreted as an [RFC1766] language tag and stored in **PidTagMessageLocaleId** as the corresponding language code identifier, as specified in [MS-LCID].

Exporting From Calendar Objects

This parameter SHOULD NOT be exported. See 2.2.1.20.24.1.

2.2.1.20.16 Property: ORGANIZER

RFC Reference: [RFC2445] section 4.8.4.3

Number of Instances Allowed: 0, 1

Format: URI ([RFC2445] section 4.3.13)

Brief Description: The organizer of a meeting.

Importing To Calendar Objects

This property SHOULD<61> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD be resolved against the address book [MS-OXOABK]. If no match was found, a one-off entry ID ([MS-OXCADATA] section 2.2.3.1) MUST be created using the SMTP address and the CN parameter. The Address Book object MUST be added to the recipient table of the Calendar object with properties specified in Table 24.

Table 24- Recipient Table properties for the ORGANIZER Property

<i>Recipient Table Property</i>	<i>Value</i>
PidTagAddressType	Resolved from the address book (see above)
PidTagDisplayName	Resolved from the address book (see above)
PidTagDisplayType	Set to 0x00000000 <32>
PidTagEmailAddress	Resolved from the address book (see above)
PidTagEntryId	Resolved from the address book (see above)
PidTagRecipientDisplayName	Copy of PidTagDisplayName <32>
PidTagRecipientEntryId	Copy of PidTagEntryId <32>
PidTagRecipientFlags	Set to 0x00000003
PidTagRecipientType	Set to 0x00000001

Exporting From Calendar Objects

If the 0x00000001 flag of **PidLidAppointmentStateFlags** is 0, then an ORGANIZER property MUST NOT be exported.

The row in the recipient table of the Calendar object that satisfies the constraints in Table 25 SHOULD<62> be exported as an ORGANIZER property. The value of the property MUST be a mailto URI (specified in [RFC2368]) with the SMTP address of the recipient from the address book [MS-OXOABK]. If the recipient does not have an SMTP address, then the value of the property SHOULD<63> be set to 'invalid:nomail'.

Table 25- Constraints on the row of a recipient table of a Calendar object which will be exported as the ORGANIZER property

<i>Recipient Table Property</i>	<i>Constraint</i>
PidTagRecipientFlags	The bit denoted by 0x00000020 MUST be 0
PidTagRecipientFlags or PidTagRecipientType	The bit denoted by 0x00000002 of PidTagRecipientFlags MUST be 1 or The PidTagRecipientType MUST be 0x00000000

2.2.1.20.16.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of the organizer.

Importing To Calendar Objects

See 2.2.1.20.16.

Exporting From Calendar Objects

This parameter SHOULD be exported from the **PidTagDisplayName** from the Address Book object (falling back on the **PidTagDisplayName** from the recipient table, if necessary).

2.2.1.20.17 *Property: PRIORITY*

RFC Reference: [RFC2445] section 4.8.1.9

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To Calendar Objects

If **PidTagImportance** cannot be imported from X-MICROSOFT-CDO-IMPORTANCE (2.2.1.20.32) or X-MICROSOFT-MSNCALENDAR-IMPORTANCE (2.2.1.20.42), then this property MUST be imported into **PidTagImportance** as specified by Table 26.

Table 26- Map from PRIORITY to PidTagImportance

<i>PRIORITY</i>	<i>PidTagImportance</i>
0	(unset)
1	0x00000002
2	0x00000002
3	0x00000002
4	0x00000002
5	0x00000001
6	0x00000000
7	0x00000000
8	0x00000000
9	0x00000000

Exporting From Calendar Objects

PidTagImportance MUST be exported as the PRIORITY property as specified by Table 27.

Table 27- Map from PidTagImportance to PRIORITY

<i>PidTagImportance</i>	<i>PRIORITY</i>
0x00000002	1
0x00000001	5
0x00000000	9

2.2.1.20.18 *Property: RDATE*

RFC Reference: [RFC2445] section 4.8.5.1

Number of Instances Allowed: 0+

Format: Date-Time ([RFC2445] section 4.3.5) , Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the start time of additional instances of the recurring appointment which have been created by the organizer.

Importing To Calendar Objects

If this property is specified, an RRULE MUST also be specified in the same VEVENT.

All valid RDATEs SHOULD<64> be gathered into the **ModifiedInstanceDates** field of the **RecurrencePattern** structure embedded within the **PidLidAppointmentRecur** structure (see [MS-OXOCAL]) after the following validation:

- All RDATEs MUST be converted to the time zone specified by **PidLidTimeZoneStruct**
- The time-of-day information MUST be stripped off (all entries MUST fall on midnight)
- All duplicate entries MUST be removed
- Each RDATE MUST be pairable with an EXDATE to represent a moved instance of a recurring appointment. The moved instance obeys the following rules:
 - An instance MUST NOT be moved before the previous instance or after the next instance
 - An instance MUST NOT be moved such that the intersection of its span with the span of any other instance of the appointment has a non-zero duration
 - An instance MUST NOT be moved such that its start time falls on the same calendar day as that of another instance
- The **ModifiedInstanceDates** field in the **RecurrencePattern** structure MUST be sorted chronologically with the earliest dates at the start

In addition, all valid RDATEs SHOULD<64> be stored in the **ExceptionInfo** segment of the **PidLidAppointmentRecur** structure (see [MS-OXOCAL]). The contents of each **ExceptionInfo** block MUST be set as specified in Table 28.

Table 28- ExceptionInfo fields for RDATE exceptions

<i>ExceptionInfo Field</i>	<i>Value</i>
StartDateTime	Set to the RDATE value, in the time zone specified by PidLidTimeZoneStruct
EndDateTime	Set to StartDateTime + the duration of the appointment
OriginalStartDate	Set to the paired EXDATE value, in the time zone specified by PidLidTimeZoneStruct
OverrideFlags	Set to 0x00000000
SubjectLength/Subject	(unset)
MeetingType	(unset)
ReminderDelta	(unset)
ReminderSet	(unset)
LocationLength/Location	(unset)
BusyStatus	(unset)
Attachment	(unset)
SubType	(unset)
AppointmentColor	(unset)

Note that additional RDATEs could be derived from the DTSTARTs of other VEVENTs. See section 2.2.1.20.20. For exceptions generated by RECURRENCE-IDs, fields in the **ExceptionInfo** MUST be set according to Table 29.

Table 29- ExceptionInfo fields for RECURRENCE-ID exceptions

<i>ExceptionInfo Field</i>	<i>Value</i>
StartTime	Set to PidLidAppointmentStartWhole from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
EndTime	Set to PidLidAppointmentEndWhole from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
OriginalStartDate	Set to PidLidExceptionReplaceTime from the exception Calendar object, in the time zone specified by PidLidTimeZoneStruct
OverrideFlags	Set the appropriate flags specified in Table 30.
SubjectLength/Subject	Set to PidTagSubject from the exception Calendar object, leave unset if PidTagSubject is not present
MeetingType	(unset)
ReminderDelta	Set to PidLidReminderDelta from the exception Calendar object, leave unset if PidLidReminderDelta is not present
ReminderSet	Set to FALSE if PidLidReminderDelta is not present, leave unset otherwise
LocationLength/Location	Set to PidLidLocation from the exception Calendar object, leave unset if PidLidLocation is not present
BusyStatus	Set to PidLidBusyStatus from the exception Calendar object, leave unset if PidLidBusyStatus is not present
Attachment	(unset)
SubType	Set to PidLidAppointmentSubType from the exception Calendar object, leave unset if PidLidAppointmentSubType is not present
AppointmentColor	(unset)

Table 30- Valid flags in OverrideFlags

<i>OverrideFlags Flag</i>	<i>Meaning</i>
0x0001	SubjectLength/Subject is set (see Table 29)
0x0004	ReminderDelta is set (see Table 29)
0x0008	ReminderSet is set (see Table 29)
0x0010	LocationLength/Location is set (see Table 29)
0x0020	BusyStatus is set (see Table 29)
0x0080	SubType is set (see Table 29)
0x0200	PidTagRtfCompressed or PidTagBody from the exception Calendar object is present

Exporting From Calendar Objects

The RDATE property MUST NOT be exported for non-recurring appointments.

If there are entries in the **ModifiedInstanceDates** field in the **RecurrencePattern** structure embedded within the **PidLidAppointmentRecur** structure (see [MS-OXOCAL]), the date-times of all instances of the recurrence pattern falling on the days specified by the **ModifiedInstanceDates** field in the **RecurrencePattern** structure SHOULD<64> be exported in an RDATE, but exceptions exported as a separate VEVENT with a RECURRENCE-ID (see section 2.2.1.20.20) MUST NOT also be exported as an RDATE.

If the exception is an all day appointment, the RDATE MUST be specified in the Date format.

2.2.1.20.18.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.20.18.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter MAY<53> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar Objects

If the RDATE property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the RDATE property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.19 Property: RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0, 1

Format: Recurrence Rule ([RFC2445] section 4.3.10)

Brief Description: Specifies the recurrence pattern of a recurring appointment.

Importing To and Exporting From Calendar Objects

Section 2.3.2 specifies how the RRULE property is imported and exported.

2.2.1.20.20 Property: **RECURRENCE-ID**

RFC Reference: [RFC2445] section 4.8.4.4

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The original starting time of a moved exception of a recurring appointment.

Importing To Calendar Objects

This property **MUST** be imported into **PidLidExceptionReplaceTime**, in UTC.

In addition, if the VCALENDAR contains a recurring VEVENT with the same UID, but no RECURRENCE-ID, this entire VEVENT SHOULD<65> be treated as an exception of the recurring VEVENT. In particular:

- Instead of creating a new Calendar object in the Folder object for this VEVENT, a new attachment object in the Recurring Calendar object SHOULD<65> be created (with properties specified in Table 31), and **PidTagAttachDataObject** SHOULD<65> be opened as a Calendar object and used to import this VEVENT.
- The **PidTagMessageClass** of this Calendar object SHOULD<65> be overwritten to 'IPM.OLE.CLASS.{00061055-0000-0000-C000-000000000046}'.
- The recurring VEVENT SHOULD<65> treat this VEVENT's RECURRENCE-ID as an EXDATE, and this VEVENT's DTSTART as an RDATE. See 2.2.1.20.18 for the effect of this exception on **PidLidAppointmentRecur**.

Table 31- Embedded exception attachment properties

<i>Attachment Object Property</i>	<i>Value</i>
PidTagAttachDataObject	Open this property as a Calendar object interface and import the VEVENT
PidTagAttachMethod	Set to 0x00000005
PidTagRenderingPosition	Set to 0xFFFFFFFF
PidTagDisplayName	Set to the PidTagSubject of this Calendar object
PidTagExceptionStartTime	Set to the PidLidAppointmentStartWhole of this Calendar object, local to the time zone specified by PidLidTimeZoneStruct of this Calendar object.
PidTagAttachEncoding	Set to an empty SBinary
PidTagExceptionEndTime	Set to the PidLidAppointmentEndWhole of this Calendar object, local to the time zone specified by PidLidTimeZoneStruct of this Calendar object.
PidTagAttachmentFlags	Set to 0x00000002
PidTagAttachmentLinkId	Set to 0x00000000
PidTagAttachFlags	Set to 0x00000000
PidTagAttachmentHidden	Set to TRUE
PidTagAttachmentContactPhoto	Set to FALSE

Exporting From Calendar Objects

If **PidLidExceptionReplaceTime** is set, then it **MUST** be exported as a RECURRENCE-ID. Otherwise, if an Instance Date can be parsed from the 17th, 18th, 19th, and 20th bytes of

PidLidGlobalObjectId as specified in 2.2.1.20.26, then midnight of that day (in the time zone specified by **PidLidTimeZoneStruct**) MUST be exported as a RECURRENCE-ID.

In addition, exceptions to recurring appointments SHOULD be exported as a separate VEVENTs with a RECURRENCE-ID under either of the conditions below. Exceptions that do not fit either of these conditions MAY instead be exported as an RDATE (see 2.2.1.20.18).

- Exceptions stored as an attachment object with **PidTagAttachMethod** set to 0x00000005 and with the bit denoted by 0x00000002 set to 1 in **PidTagAttachmentFlags**.
- Exceptions which do anything other than, or in addition to, moving the start time of an instance without changing the duration.

The RECURRENCE-ID of new VEVENTs MUST be exported from the **OriginalStartDate** field of the corresponding **ExceptionInfo** block. Furthermore, the new VEVENTs MUST export the same UID as the recurring VEVENT. The remaining properties MUST be exported from the Calendar object embedded in **PidTagAttachDataObject** of the attachment object. If no attachment object exists for this exception, then the **ExceptionInfo's** fields MUST be exported as properties of the new VEVENT as specified in Table 32.

Table 32- Properties exported from a ExceptionInfo structure

<i>ExceptionInfo Field</i>	<i>Export as...</i>
StartDateTime / MeetingType	Export as DTSTART (see 2.2.1.20.10)
EndDateTime / MeetingType	Export as DTEND (see 2.2.1.20.8)
OriginalStartDate	Export as RECURRENCE-ID
SubjectLength / Subject	Export as SUMMARY (see 2.2.1.20.24), if Subject is set
ReminderDelta / ReminderSet	Export as a VALARM sub-component (see 2.2.1.20.59), if ReminderDelta is set and if ReminderSet is not FALSE
LocationLength / Location	Export as LOCATION (see 2.2.1.20.15), if Location is set
BusyStatus	Export as TRANSP (see 2.2.1.20.25) and X-MICROSOFT-CDO-BUSYSTATUS (see section 2.2.1.20.31), if BusyStatus is set

If RECURRENCE-ID is exported (as specified above) and the recurring parent is not all day, RECURRENCE-ID MUST be specified local to the time zone specified in **PidLidTimeZoneStruct**.

If RECURRENCE-ID is exported (as specified above) and the recurring parent is all day, then the RECURRENCE-ID MUST be specified in the Date format ([RFC2445] section 4.3.4).

2.2.1.20.20.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.20.20.2 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter MAY<53> be ignored since a parser can determine whether a property is in the Date format ([RFC2445] section 4.3.4) or Date-Time format ([RFC2445] section 4.3.5) without an explicit declaration in the VALUE parameter.

Exporting From Calendar Objects

If the RECURRENCE-ID property is specified in the Date format ([RFC2445] section 4.3.4), the VALUE parameter MUST be exported as 'DATE'. If the RECURRENCE-ID property is specified in the Date-Time format ([RFC2445] section 4.3.5), the VALUE parameter SHOULD be omitted, but MAY be exported as 'DATE-TIME'.

2.2.1.20.21 Property: RESOURCES

RFC Reference: [RFC2445] section 4.8.1.10

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Resource (such as rooms or equipment) for a meeting.

Importing To Calendar Objects

All instances of the RESOURCES property SHOULD<66> be parsed as a comma-delimited list of strings into a string array. For each string in the array:

- All semicolons (U+003B) MUST be filtered out
- All adjacent sequences of whitespace<42> MUST be compressed to a single space (U+0020)
- All whitespace<42> at the beginning and end of the string MUST be filtered out
- Zero-length strings MUST be ignored

All remaining strings in the array SHOULD<66> be added to a list delimited by "; " (U+003B followed by U+0020) in **PidLidNonSendableBcc**.

Exporting From Calendar Objects

The semicolon-delimited entries in **PidLidNonSendableBcc** SHOULD<66> be exported as a comma-delimited list in a RESOURCES property.

2.2.1.20.22 Property: SEQUENCE

RFC Reference: [RFC2445] section 4.8.1.9

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the sequence number of the meeting request.

Importing To Calendar Objects

If **PidLidAppointmentSequence** cannot be imported from X-MICROSOFT-CDO-APPT-SEQUENCE (2.2.1.20.29), then this property MUST be imported into **PidLidAppointmentSequence**. If no SEQUENCE property exists, **PidLidAppointmentSequence** SHOULD be left unset.

Exporting From Calendar Objects

PidLidAppointmentSequence MUST be exported as the SEQUENCE property. If **PidLidAppointmentSequence** is not set, the SEQUENCE property MUST be exported as 0.

2.2.1.20.23 Property: STATUS

RFC Reference: [RFC2445] section 4.8.1.11

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the confirmation level of the appointment.

Importing To Calendar Objects

If **PidLidBusyStatus** cannot be imported from TRANSP (2.2.1.20.25), X-MICROSOFT-CDO-BUSYSTATUS (2.2.1.20.31), or X-MICROSOFT-MSNCALENDAR-BUSYSTATUS (2.2.1.20.41), this property SHOULD be imported into **PidLidBusyStatus** as specified in Table 33.

Table 33- Mapping of STATUS to PidLidBusyStatus

<i>STATUS</i>	<i>PidLidBusyStatus</i>
CANCELLED	0x00000000
TENTATIVE	0x00000001
CONFIRMED	0x00000002

Exporting From Calendar Objects

This property SHOULD NOT be exported.

2.2.1.20.24 Property: SUMMARY

RFC Reference: [RFC2445] section 4.8.1.12

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the subject of an appointment.

Importing To Calendar Objects

This property SHOULD be stripped of all carriage returns (U+000D) and line feeds (U+000A), SHOULD be truncated to a length of 255 or fewer WCHARs (the truncation SHOULD NOT split surrogate pairs), and MUST be stored in **PidTagSubject**. If this property could not be imported, **PidTagSubject** SHOULD be set to the zero-length string.

Exporting From Calendar Objects

PidTagSubject MUST be exported as a SUMMARY property. If **PidTagSubject** is not set, then the zero-length string SHOULD be exported as a SUMMARY property.

2.2.1.20.24.1 Parameter: LANGUAGE

RFC Reference: [RFC2445] section 4.2.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the language of the property.

Importing To Calendar Objects

This parameter SHOULD<55> be parsed as an [RFC1766] language tag and stored in **PidTagMessageLocaleId** as the corresponding [MS-LCID] language code identifier.

Exporting From Calendar Objects

PidTagMessageLocaleId SHOULD<55> be converted from an [MS-LCID] language code identifier to an [RFC1766] language tag and exported as a LANGUAGE parameter.

2.2.1.20.25 Property: TRANSP

RFC Reference: [RFC2445] section 4.8.2.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies whether or not this appointment is intended to be visible in availability searches.

Importing To Calendar Objects

If **PidLidBusyStatus** cannot be imported from X-MICROSOFT-CDO-BUSYSTATUS (2.2.1.20.31) or X-MICROSOFT-MSNCALENDAR-BUSYSTATUS (2.2.1.20.41), this property SHOULD<72> be imported into **PidLidBusyStatus** as specified in Table 34.

Table 34- Mapping of TRANSP to PidLidBusyStatus

<i>STATUS</i>	<i>PidLidBusyStatus</i>
TRANSPARENT	0x00000000
OPAQUE	0x00000002

Exporting From Calendar Objects

This property SHOULD<72> be exported from **PidLidBusyStatus** as specified in Table 35.

Table 35- Mapping of PidLidBusyStatus to TRANSP

<i>PidLidBusyStatus</i>	<i>STATUS</i>
0x00000000	TRANSPARENT
0x00000001	OPAQUE
0x00000002	OPAQUE
0x00000003	OPAQUE

2.2.1.20.26 Property: UID

RFC Reference: [RFC2445] section 4.8.4.7

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides a globally unique identifier for the appointment.

Importing To Calendar Objects

There are two supported forms of textual representation of the UID property. The ABNF grammar for this value is:

```
UID = EncodedGlobalId / ThirdPartyGlobalId

EncodedGlobalId  = Header GlobalIdData
ThirdPartyGlobalId = 1*UTF8-octets      ; Assuming UTF-8 is the encoding

Header = ByteArrayID InstanceDate CreationDateTime Padding DataSize

ByteArrayID      = "040000008200E00074C5B7101A82E008"
InstanceDate     = InstanceYear InstanceMonth InstanceDay
InstanceYear     = 4*4HEXDIGIT          ; UInt16
InstanceMonth    = 2*2HEXDIGIT          ; UInt8
InstanceDay      = 2*2HEXDIGIT          ; UInt8
CreationDateTime = FileTime
FileTime         = 16*16HEXDIGIT        ; UInt64
Padding          = 16*16HEXDIGIT        ; "0000000000000000" recommended
DataSize         = 8*8HEXDIGIT          ; UInt32 little-endian
GlobalIdData     = 2*HEXDIGIT4
```

To be of type **EncodedGlobalId**, the value of the UID property MUST satisfy the following constraints:

1. Every character MUST be a HEXDIGIT.
2. The length of the string MUST be eighty-two (82) characters or more.
3. The length of the string MUST be evenly divisible by 2.
4. The first thirty-two characters MUST match (case insensitive<73>)"040000008200E00074C5B7101A82E008".

Otherwise, the UID property is of type **ThirdPartyGlobalId**.

If the UID is of type **EncodedGlobalId**, then the data must be decoded to its binary representation (every two HEXDIGITs compose one byte).

A temporary variable *EffectiveInstanceDate* is defined as follows:

- If the UID is of type **EncodedGlobalId** and if the **InstanceDate** portion of the UID is a valid date in the range of January 1st, 1601 to December 31st, 4500 (inclusive), then the *EffectiveInstanceDate* is the **InstanceDate** portion of the UID.
- If the UID is of type **EncodedGlobalId** but the **InstanceDate** portion of the UID is not a valid date in the range of January 1st, 1601 to December 31st, 4500 (inclusive), then the *EffectiveInstanceDate* is the date from the RECURRENCE-ID property (in its local time zone). In the case where RECURRENCE-ID property is not present, the *EffectiveInstanceDate* is zero (Year = Month = Day = 0).
- If the UID is of type **ThirdPartyGlobalId**, then the *EffectiveInstanceDate* is the date from the RECURRENCE-ID property (in its local time zone). In the case where RECURRENCE-ID property is not present, the *EffectiveInstanceDate* is zero (Year = Month = Day = 0).

If the UID is of type **EncodedGlobalId**, it MUST be imported into **PidLidGlobalObjectId** as specified below (the **PidLidGlobalObjectId** structure is specified in [MS-OXOCAL]):

- The **Byte Array Id** field MUST be set to: 0x04, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08
- The **YH** field MUST be set to the high byte of the *EffectiveInstanceDate's* year
- The **YL** field MUST be set to the low byte of the *EffectiveInstanceDate's* year
- The **M** field MUST be set to the value of the *EffectiveInstanceDate's* month
- The **D** field MUST be set to the value of the *EffectiveInstanceDate's* day
- The **Creation Time** field MUST be set to the **CreationDateTime** value
- The **X** field MUST be set to the **Padding** value
- The **Size** field MUST be set to the **DataSize** value
- The **Data** field MUST be set to the binary value of **GlobalIdData**

If the UID is of type **EncodedGlobalId**, it MUST also be imported into **PidLidCleanGlobalObjectId** as specified below (the **PidLidCleanGlobalObjectId** structure is specified in [MS-OXOCAL]):

- The **Byte Array Id** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08
- The **YH** field MUST be set to 0x00
- The **YL** field MUST be set to 0x00
- The **M** field MUST be set to 0x00
- The **D** field MUST be set to 0x00
- The **Creation Time** field MUST be set to the **CreationDateTime** value
- The **X** field MUST be set to the **Padding** value
- The **Size** field MUST be set to the **DataSize** value
- The **Data** field MUST be set to the binary value of **GlobalIdData**

If the UID is of type **ThirdPartyGlobalId**, it MUST be imported into **PidLidGlobalObjectId** as specified below (the **PidLidGlobalObjectId** structure is specified in [MS-OXOCAL]):

- The **Byte Array Id** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08
- The **YH** field MUST be set to the high byte of the *EffectiveInstanceDate's* year
- The **YL** field MUST be set to the low byte of the *EffectiveInstanceDate's* year
- The **M** field MUST be set to the value of the *EffectiveInstanceDate's* month
- The **D** field MUST be set to the value of the *EffectiveInstanceDate's* day
- The **Creation Time** field MUST be set to 0x0000000000000000
- The **X** field MUST be set to 0x0000000000000000
- The **Size** field MUST be set to the number of OCTETS in **ThirdPartyGlobalId** (UTF-8 encoded length) + 0x0000000C

- The **Data** field MUST be set to the following bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00, followed by the value of **ThirdPartyGlobalId** (encoded in UTF-8)

If the UID is of type **ThirdPartyGlobalId**, it MUST also be imported into **PidLidCleanGlobalObjectId** as specified below (the **PidLidCleanGlobalObjectId** structure is specified in [MS-OXOCAL]):

- The **Byte Array Id** field MUST be set to: 0x04, 0x00, 0x00, 0x00, 0x82, 0x00, 0xE0, 0x00, 0x74, 0xC5, 0xB7, 0x10, 0x1A, 0x82, 0xE0, 0x08
- The **YH** field MUST be set to 0x00
- The **YL** field MUST be set to 0x00
- The **M** field MUST be set to 0x00
- The **D** field MUST be set to 0x00
- The **Creation Time** field MUST be set to 0x0000000000000000
- The **X** field MUST be set to 0x0000000000000000
- The **Size** field MUST be set to the number of OCTETS in **ThirdPartyGlobalId** (UTF-8 encoded length) + 0x0000000C
- The **Data** field MUST be set to the following bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00, followed by the value of **ThirdPartyGlobalId** (encoded in UTF-8)

Exporting From Calendar Objects

If the **Data** field (as specified in [MS-OXOCAL] section 2.2.1.27) of **PidLidGlobalObjectId** begins with the following 12 bytes: 0x76, 0x43, 0x61, 0x6C, 0x2D, 0x55, 0x69, 0x64, 0x01, 0x00, 0x00, 0x00, the remainder of the **Data** field (starting at the 13th byte) MUST be treated as a UTF-8 encoded string and exported directly as the UID property.

Otherwise, a modified copy of **PidLidGlobalObjectId**, with the **YH**, **YL**, **M**, and **D** fields set to 0x00, MUST be encoded as a hexadecimal string, and exported as the UID property.

2.2.1.20.27 *Property: X-ALT-DESC*

RFC Reference: N/A

Number of Instances Allowed: 0+

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides an alternate format for the DESCRIPTION property (an HTML body).

Importing To Calendar Objects

If the FMTTYPE parameter is 'text/html', then the HTML SHOULD<74> be converted to encapsulated RTF (see [MS-OXRTFEX]) and stored in **PidTagRtfCompressed** (see [MS-OXRTFCP]).

If the FMTTYPE parameter is absent or undocumented, then the X-ALT-DESC property MAY be ignored.

Exporting From Calendar Objects

PidTagRtfCompressed SHOULD<74> be converted to HTML and exported as an X-ALT-DESC property with a FMTTYPE parameter of 'text/html'.

2.2.1.20.27.1 Parameter: FMTTYPE

RFC Reference: [RFC2445] section 4.2.8

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the text format of the X-ALT-DESC property.

Importing To and Exporting From Calendar Objects

See 2.2.1.20.27.

2.2.1.20.28 Property: X-MICROSOFT-CDO-ALLDAYEVENT

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether an appointment is intended to be treated as all day.

Importing To Calendar Objects

If this property is set to TRUE and if DTSTART and DTEND are both specified as local times falling at midnight in their respective<75> time zones, then this appointment SHOULD<50> be imported as an all day appointment. Specifically, **PidLidAppointmentSubType** SHOULD<50> be set to 0x00000001 and **PidLidAppointmentStartWhole** and **PidLidAppointmentEndWhole** SHOULD<50> be set to fall on midnight of the current system time zone (in UTC).

Exporting From Calendar Objects

This property SHOULD NOT<76> be exported. Section 2.2.1.20.10 specifies how to correctly export all day events.

2.2.1.20.29 Property: X-MICROSOFT-CDO-APPT-SEQUENCE

RFC Reference: N/A

Number of Instances Allowed: 0,1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the sequence number of the meeting request.

Importing To Calendar Objects

This property SHOULD<77> be imported into **PidLidAppointmentSequence**.

Exporting From Calendar Objects

This property SHOULD NOT<78> be exported. Section 2.2.1.20.22 specifies how to correctly export **PidLidAppointmentSequence** using the SEQUENCE property.

2.2.1.20.30 Property: X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time at which the attendee accepted, tentatively accepted, or declined the meeting request.

Importing To Calendar Objects

This property MAY<79> be imported as **PidLidAttendeeCriticalChange**.

Exporting From Calendar Objects

PidLidAttendeeCriticalChange MAY<79> be exported as X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE.

2.2.1.20.31 Property: X-MICROSOFT-CDO-BUSYSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status of an appointment.

Importing To and Exporting From Calendar Objects

This property SHOULD<80> be mapped into **PidLidBusyStatus** as specified by Table 36.

Table 36- Mapping of X-MICROSOFT-CDO-BUSYSTATUS to PidLidBusyStatus

<i>X-MICROSOFT-CDO-BUSYSTATUS</i>	<i>PidLidBusyStatus</i>
FREE	0x00000000
TENTATIVE	0x00000001
BUSY	0x00000002
OOF	0x00000003

2.2.1.20.32 Property: X-MICROSOFT-CDO-IMPORTANCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To Calendar Objects

This property SHOULD be imported into **PidTagImportance** as specified by Table 37.

Table 37- Map from X-MICROSOFT-CDO-IMPORTANCE to PidTagImportance

<i>X-MICROSOFT-CDO-IMPORTANCE</i>	<i>PidTagImportance</i>
0	0x00000000
1	0x00000001
2	0x00000002

Exporting From Calendar Objects

This property SHOULD NOT<81> be exported. Section 2.2.1.20.17 specifies how to correctly export **PidTagImportance** using the PRIORITY property.

2.2.1.20.33 Property: X-MICROSOFT-CDO-INSTTYPE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Indicates whether the VEVENT represents a non-recurring appointment, a recurring appointment, or an exception to a recurring appointment.

Importing To Calendar Objects

This property SHOULD be ignored.

Exporting From Calendar Objects

This property SHOULD NOT<82> be exported. The instance type of a VEVENT can be correctly determined based on the existence of the RRULE and RECURRENCE-ID properties.

2.2.1.20.34 Property: X-MICROSOFT-CDO-INTENDEDSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status that the meeting organizer intends the attendee's copy of the meeting to have.

Importing To and Exporting From Calendar Objects

This property SHOULD<83> be imported into **PidLidIntendedBusyStatus** as specified by Table 36.

If the METHOD property is REQUEST and an X-MICROSOFT-CDO-INTENDEDSTATUS property is absent, then **PidLidIntendedBusyStatus** SHOULD<83> copy the value of **PidLidBusyStatus**, defaulting to 0x00000002 if **PidLidBusyStatus** was not set, and **PidLidBusyStatus** SHOULD<83> be set to 0x00000001.

Exporting From Calendar Objects

If the METHOD property is REQUEST, **PidLidIntendedBusyStatus** SHOULD<83> be exported as X-MICROSOFT-CDO-INTENDEDSTATUS using the mapping in Table 36.

2.2.1.20.35 Property: X-MICROSOFT-CDO-OWNERAPPTID

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Provides an identifier for the appointment which is unique in the scope of the organizer's primary calendar.

Importing To and Exporting From Calendar Objects

This property SHOULD<84> be directly imported to and exported from **PidTagOwnerAppointmentId**.

2.2.1.20.36 Property: X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time at which the organizer requested, updated, or cancelled the meeting.

Importing To Calendar Objects

When present, this property MAY<85> be imported as **PidLidOwnerCriticalChange**.

Exporting From Calendar Objects

PidLidOwnerCriticalChange MAY<85> be exported as X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE.

2.2.1.20.37 Property: X-MICROSOFT-CDO-REPLYTIME

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time in which the attendee responded to a meeting request.

Importing To Calendar Objects

This property MAY<86> be imported as **PidLidAppointmentReplyTime**.

Exporting From Calendar Objects

PidLidAppointmentReplyTime MAY<87> be exported as X-MICROSOFT-CDO-REPLYTIME.

2.2.1.20.38 Property: X-MICROSOFT-DISALLOW-COUNTER

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not the organizer is willing to receive counter-proposals.

Importing To and Exporting From Calendar Objects

This property SHOULD<88> be directly imported to and exported from **PidLidAppointmentNotAllowPropose**.

2.2.1.20.39 Property: X-MICROSOFT-EXDATE

RFC Reference: [RFC2445] section 4.8.5.1

Number of Instances Allowed: 0+

Format: Date-Time ([RFC2445] section 4.3.5) , Date ([RFC2445] section 4.3.4)

Brief Description: Specifies the original start time of instances of the recurring appointment which have been deleted.

Importing To Calendar Objects

If this property is specified, an X-MICROSOFT-RRULE MUST also be specified in the same VEVENT.

This property SHOULD<89> be imported in the same way that the EXDATE property is imported. See section 2.2.1.20.13.

Exporting From Calendar Objects

If the **CalendarType** field of **PidLidAppointmentRecur** is non-zero or if **PatternType** is one of the special values enumerated in Table 6, this property SHOULD<89> be exported in place of the EXDATE property. If exported, the value of this property MUST be exactly what the value of the EXDATE property would have been (see 2.2.1.20.13).

2.2.1.20.39.1 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter SHOULD be ignored.

Exporting From Calendar Objects

This parameter MUST be exported as 'DATE-TIME'.

2.2.1.20.40 Property: X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether an appointment is intended to be treated as all day.

Importing To and Exporting From Calendar Objects

This property is synonymous with X-MICROSOFT-CDO-ALLDAYEVENT <90>. See 2.2.1.20.28 for usage.

2.2.1.20.41 Property: X-MICROSOFT-MSNCALENDAR-BUSYSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status of an appointment.

Importing To Calendar Objects

This property is synonymous with X-MICROSOFT-CDO-BUSYSTATUS (see 2.2.1.20.31) and SHOULD<91> be imported into **PidLidBusyStatus** as specified by Table 36.

Exporting From Calendar Objects

This property SHOULD NOT be exported.

2.2.1.20.42 Property: X-MICROSOFT-MSNCALENDAR-IMPORTANCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the importance of an appointment.

Importing To and Exporting From Calendar Objects

This property is synonymous <92> with X-MICROSOFT-CDO-IMPORTANCE. See 2.2.1.20.32 for usage.

2.2.1.20.43 Property: X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the busy status that the meeting organizer intends the attendee's copy of the meeting to have.

Importing To Calendar Objects

This property is synonymous with X-MICROSOFT-CDO-INTENDEDSTATUS (see 2.2.1.20.34) and SHOULD<83> be imported into **PidLidIntendedBusyStatus** as specified by Table 36.

Exporting From Calendar Objects

This property SHOULD NOT be exported.

2.2.1.20.44 Property: X-MICROSOFT-RRULE

RFC Reference: [RFC2445] section 4.8.5.4

Number of Instances Allowed: 0, 1

Format: Recurrence Rule ([RFC2445] section 4.3.10)

Brief Description: Specifies the recurrence pattern of a recurring appointment.

Importing To and Exporting From Calendar Objects

Section 2.3.2 specifies how the X-MICROSOFT-RRULE property is imported and exported.

If this property is specified, an X-MICROSOFT-CALSCALE MUST also be specified in the same VEVENT.

2.2.1.20.44.1 Parameter: VALUE

RFC Reference: [RFC2445] section 4.2.20

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the format of this property.

Importing To Calendar Objects

This parameter SHOULD be ignored.

Exporting From Calendar Objects

This parameter MUST be exported as 'RECUR'.

2.2.1.20.44.2 Parameter: X-MICROSOFT-ISLEAPMONTH

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether the month specified in a yearly non-Gregorian recurrence is a leap month of that calendar.

Importing To Calendar Objects

This parameter MAY be ignored. The month of a yearly recurrence is determined from DTSTART.

Exporting From Calendar Objects

If the recurrence is a Yearly (2.3.2.5) or Yearly Nth (2.3.2.6), this property SHOULD<93> be exported as a Boolean ([RFC2445] section 4.3.2) indicating whether or not the month of the recurrence is a leap month.

2.2.1.20.45 Property: X-MS-OLK-ALLOWEXTERNCHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether attendees not directly invited by the organizer can connect to the conferencing instance (see the **PidLidAllowExternalCheck** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<94> be directly imported to and exported from **PidLidAllowExternalCheck**.

2.2.1.20.46 Property: X-MS-OLK-APPTLASTSEQUENCE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the last-known maximum sequence number of a meeting.

Importing To and Exporting From Calendar Objects

This property SHOULD<95> be directly imported to and exported from **PidLidAppointmentLastSequence**.

2.2.1.20.47 Property: X-MS-OLK-APPTSEQTIME

RFC Reference: [RFC2445] section 4.8.7.2

Number of Instances Allowed: 1

Format: Date-Time ([RFC2445] section 4.3.5), Date ([RFC2445] section 4.3.4)

Brief Description: The creation time of the iCalendar.

Importing To and Exporting From Calendar Objects

This property SHOULD<96> be imported (in UTC) to **PidLidAppointmentSequenceTime**.

Importing To and Exporting From Calendar Objects

PidLidAppointmentSequenceTime SHOULD<96> be exported as this property (in UTC).

2.2.1.20.47.1 Parameter: TZID

RFC Reference: [RFC2445] section 4.2.19

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: In conjunction with a matching VTIMEZONE, specifies the time zone of a Date-Time property provided in local time.

Refer to section 4.2.19 of [RFC2445] for additional details on the TZID parameter.

2.2.1.20.48 Property: X-MS-OLK-AUTOFILLLOCATION

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether the location is being automatically populated with recipients of type Resource.

Importing To and Exporting From Calendar Objects

This property SHOULD<97> be directly imported to and exported from **PidLidAutoFillLocation**.

2.2.1.20.49 Property: X-MS-OLK-AUTOSTARTCHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not to automatically start the conferencing application when a **reminder** for the meeting fires (see the **PidLidAutoStartCheck** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<98> be directly imported to and exported from **PidLidAutoStartCheck**.

2.2.1.20.50 Property: X-MS-OLK-COLLABORATEDOC

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the path to the conferencing collaboration document (see the **PidLidCollaborateDoc** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<99> be directly imported to and exported from **PidLidCollaborateDoc**.

2.2.1.20.51 Property: X-MS-OLK-CONFHECK

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Boolean ([RFC2445] section 4.3.2)

Brief Description: Specifies whether or not conferencing is enabled on this appointment (see the **PidLidConferencingCheck** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<100> be directly imported to and exported from **PidLidConferencingCheck**.

2.2.1.20.52 Property: X-MS-OLK-CONFTYPE

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the type of conferencing that is enabled on the appointment (see the **PidLidConferencingType** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<101> be directly imported to and exported from **PidLidConferencingType**.

2.2.1.20.53 Property: X-MS-OLK-DIRECTORY

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the path to the conferencing server (see the **PidLidDirectory** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<102> be directly imported to and exported from **PidLidDirectory**.

2.2.1.20.54 Property: X-MS-OLK-MWSURL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the URL of the **Meeting Workspace** (see the **PidLidMeetingWorkspaceUrl** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<103> be directly imported to and exported from **PidLidMeetingWorkspaceUrl**.

2.2.1.20.55 Property: X-MS-OLK-NETSHOWURL

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the URL of the NetShow conference (see the **PidLidNetShowUrl** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<104> be directly imported to and exported from **PidLidNetShowUrl**.

2.2.1.20.56 Property: X-MS-OLK-ONLINEPASSWORD

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the password to the conferencing instance (see the **PidLidOnlinePassword** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<105> be directly imported to and exported from **PidLidOnlinePassword**.

2.2.1.20.57 Property: X-MS-OLK-ORGALIAS

RFC Reference: N/A

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the e-mail address of the conferencing instance's organizer (see the **PidLidOrganizerAlias** entry in [MS-OXPROPS]).

Importing To and Exporting From Calendar Objects

This property SHOULD<106> be directly imported to and exported from **PidLidOrganizerAlias**.

2.2.1.20.58 Property: X-MS-OLK-SENDER

RFC Reference: [RFC2445] section 4.8.4.3

Number of Instances Allowed: 0, 1

Format: URI ([RFC2445] section 4.3.13)

Brief Description: The delegate sending the meeting on behalf of the organizer.

Importing To Calendar Objects

This property SHOULD<107> be parsed as a valid mailto URI (specified in [RFC2368]). The resulting SMTP address SHOULD<107> be resolved against the address book [MS-OXOABK]. If no match was found, a one-off entry ID (2.2.3.1 of [MS-OXCDATA]) SHOULD<107> be created using the SMTP address and the CN parameter. If resolved successfully, the Address Book object SHOULD<107> be imported into **PidTagSenderAddressType**, **PidTagSenderEmailAddress**, **PidTagSenderEntryId**, and **PidTagSenderName**.

Exporting From Calendar Objects

If the 0x00000001 flag of **PidLidAppointmentStateFlags** is 0, then an X-MS-OLK-SENDER property MUST NOT be exported. Also, if **PidTagSenderEntryId** refers to the same Address Book object as the organizer, then the X-MS-OLK-SENDER property SHOULD NOT be exported.

The value of this property SHOULD<107> be a mailto URI (specified in [RFC2368]) with the SMTP address of the Address Book object [MS-EXOABK] referenced by **PidTagSenderEntryId**. If the Address Book object does not have an SMTP address, then the value of the property SHOULD<107> be set to 'invalid:nomail'.

2.2.1.20.58.1 Parameter: CN

RFC Reference: [RFC2445] section 4.2.2

Number of Instances Allowed: 0,1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: The display name of the delegate sending the meeting on behalf of the organizer.

Importing To Calendar Objects

See 2.2.1.20.58.

Exporting From Calendar Objects

This parameter SHOULD<107> be exported from the **PidTagDisplayName** from the Address Book object (falling back on the **PidTagSenderName** from the Calendar object, if necessary).

2.2.1.20.59 Component: VALARM

RFC Reference: [RFC2445] section 4.6.6

Number of Instances Allowed: 0, 1

Brief Description: Specifies a reminder for an appointment.

Importing To Calendar Objects

If there is a VALARM component with a TRIGGER property specified as a Duration ([RFC2445] section 4.3.6), then it SHOULD be parsed according to Table 38.

Table 38- Imported reminder properties

<i>Named Property</i>	<i>Value</i>
PidLidReminderDelta	MUST be set to the absolute value of the number of minutes specified by the TRIGGER property. If no such TRIGGER property could be parsed, PidLidReminderDelta SHOULD<108> be set to 0x0000000F for non-all day appointments and 0x00000438 for all day appointments.
PidLidReminderTime	MUST be set to the next instance of the appointment, in UTC. If all instances of the appointment are in the past, then this property SHOULD NOT be set.
PidLidReminderSignalTime	SHOULD<109> be set to PidLidReminderDelta minutes

PidLidReminderSet	earlier than PidLidReminderTime . If PidLidReminderTime is not set, then this property SHOULD NOT be set. MUST be set to TRUE if and only if PidLidReminderDelta was successfully parsed from a TRIGGER property and PidLidReminderTime was set.
--------------------------	--

Exporting From Calendar Objects

If **PidLidReminderSet** is TRUE, then a VALARM component SHOULD be exported with the properties enumerated in Table 39.

Table 39- VALARM properties

<i>VALARM Property</i>	<i>Value</i>
TRIGGER	MUST be set to a Duration ([RFC2445] section 4.3.6) representing the number of minutes specified by PidLidReminderDelta . If PidLidReminderDelta is set to 0x5AE980E1, TRIGGER SHOULD be exported as 15.
ACTION	MUST be set to 'DISPLAY'
DESCRIPTION	MUST be set to 'Reminder'

2.2.1.20.59.1 Property: TRIGGER

RFC Reference: [RFC2445] section 4.8.6.3

Number of Instances Allowed: 1

Format: Duration ([RFC2445] section 4.3.6)

Brief Description: Specifies the **signal time** of the reminder as an interval, in minutes, before the beginning of an instance of the appointment.

Importing To and Exporting From Calendar Objects

See 2.2.1.20.59.

2.2.1.20.59.2 Property: ACTION

RFC Reference: [RFC2445] section 4.8.6.1

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the action to take when the reminder is signaled.

Importing To Calendar Objects

This property SHOULD be ignored on import.

Exporting From Calendar Objects

See 2.2.1.20.59.

2.2.1.20.59.3 Property: DESCRIPTION

RFC Reference: [RFC2445] section 4.8.1.5

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Provides a plain-text description for the reminder.

Importing To Calendar Objects

This property SHOULD be ignored on import.

Exporting From Calendar Objects

See 2.2.1.20.59.

2.3 Additional Information on Recurrences

Additional information that is necessary to specify a mapping from iCalendar RRULEs to **PidLidAppointmentRecur** can be found below.

2.3.1 iCalendar Recurrence Syntax

An iCalendar recurrence data type is a semicolon-delimited list of **recurrence parts**. The ordering of these recurrence parts does not matter, but a single iCalendar recurrence MUST NOT contain more than one instance of the same recurrence part.

2.3.1.1 Recurrence Part: **FREQ**

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 1

Format: Text ([RFC2445] section 4.3.11)

Brief Description: Specifies the frequency of the recurrence.

The FREQ recurrence part MUST be set to one of the values defined in Table 40.

Table 40- Possible values of the FREQ recurrence part

<i>FREQ Value</i>	<i>Meaning</i>
DAILY	The appointment occurs every <interval> days. Supported configurations of DAILY recurrences are specified in section 2.3.2.1.
WEEKLY	The appointment occurs every <interval> weeks. Supported configurations of WEEKLY recurrences are specified in section 2.3.2.2.
MONTHLY	The appointment occurs every <interval> months. Supported configurations of MONTHLY recurrences are specified in sections 2.3.2.3 and 2.3.2.4.
YEARLY	The appointment occurs every <interval> years. Supported configurations of YEARLY recurrences are specified in sections 2.3.2.5 and 2.3.2.6.

2.3.1.2 Recurrence Part: **INTERVAL**

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies a multiplier for the period of a recurrence.

The INTERVAL recurrence part MUST be within the bounds defined in Table 41. If an INTERVAL is omitted, the recurrence MUST be parsed as though the INTERVAL were 1.

Table 41- Bounds for the INTERVAL recurrence part

<i>FREQ Value</i>	<i>Minimum INTERVAL</i>	<i>Maximum INTERVAL</i>
DAILY	1	999
WEEKLY	1	99
MONTHLY	1	99
YEARLY	1	8 <110>

2.3.1.3 Recurrence Part: BYMINUTE

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the minute(s) on which a recurrence occurs.

The BYMINUTE recurrence part **MUST** be an integer between 0 and 59 (inclusive).

Furthermore, the BYMINUTE recurrence part **MUST NOT** specify more than one value. If no BYMINUTE is specified, the minute from the DTSTART property **MUST** be used.

2.3.1.4 Recurrence Part: BYHOUR

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the hour(s) on which a recurrence occurs.

The BYHOUR recurrence part **MUST** be an integer between 0 and 23 (inclusive).

Furthermore, the BYHOUR recurrence part **MUST NOT** specify more than one value. If no BYHOUR is specified, the hour from the DTSTART property **MUST** be used.

2.3.1.5 Recurrence Part: BYMONTHDAY

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the day(s) of the month on which a recurrence occurs.

The BYMONTHDAY recurrence part **MUST** be -1, or an integer between 1 and 31

(inclusive). Furthermore, the BYMONTHDAY recurrence part **MUST NOT** specify more than one value. If no BYMONTHDAY is specified, the day of month from the DTSTART property **MUST** be used.

2.3.1.6 Recurrence Part: BYDAY

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Text ([RFC2445] section 4.3.8)

Brief Description: Specifies the day(s) of the week on which a recurrence occurs.

The BYDAY recurrence part **MUST** be a comma-delimited list of elements consisting of an optional week number (specified in Table 42) followed by a mandatory 2-character code for

the day of week (specified in Table 42). A BYDAY recurrence part with no week number will be termed **week independent**.

Table 42- 2-character codes for a day of week in a BYDAY recurrence part

<i>Day of Week Character Code</i>	<i>Meaning</i>
SU	Sunday
MO	Monday
TU	Tuesday
WE	Wednesday
TH	Thursday
FR	Friday
SA	Saturday

Table 43- Week numbers in a BYDAY recurrence part

<i>Week Number</i>	<i>Meaning</i>
-1	Last instance
1	First instance
2	Second instance
3	Third instance
4	Fourth instance

2.3.1.7 Recurrence Part: BYMONTH

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the month(s) on which a recurrence occurs.

The BYMONTH recurrence part **MUST** be an integer between 1 and 12 (inclusive).

Furthermore, the BYMONTH recurrence part **MUST NOT** specify more than one value. If no BYMONTH is specified, the month from the DTSTART property **MUST** be used.

2.3.1.8 Recurrence Part: BYSETPOS

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: Dependent on the recurrence template (section 2.3.2)

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the instance(s) of a multi-BYDAY appointment to use each INTERVAL (see 2.3.2.4 and 2.3.2.6).

The BYSETPOS recurrence part **MUST** be -1 or an integer between 1 and 4 (inclusive), see Table 44. Furthermore, the BYSETPOS recurrence part **MUST NOT** specify more than one value.

Table 44- Values of the BYSETPOS recurrence part

<i>BYSETPOS Value</i>	<i>Meaning</i>
-----------------------	----------------

-1	Last instance
1	First instance
2	Second instance
3	Third instance
4	Fourth instance

2.3.1.9 Recurrence Part: WKST

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Text ([RFC2445] section 4.3.8)

Brief Description: Specifies the day of week on which a week is considered to start.

The WKST recurrence part MUST one of the values enumerated in Table 42. If no WKST recurrence part is specified, 'SU' MUST be used.

2.3.1.10 Recurrence Part: UNTIL

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Date-Time ([RFC2445] section 4.3.5)

Brief Description: Specifies the time of the last instance of a recurring appointment (inclusive).

The UNTIL recurrence part MUST be a Date-Time occurring after the DTSTART property. The UNTIL recurrence part MUST NOT be specified in conjunction with the COUNT recurrence part. If neither an UNTIL nor a COUNT is specified, the recurrence MUST be treated as infinitely recurring. If the last instance of a recurring appointment would occur on or after January 1, 4501 in the time zone specified by **PidLidTimeZoneStruct**, the recurrence SHOULD<111> be treated as infinitely recurring.

2.3.1.11 Recurrence Part: COUNT

RFC Reference: [RFC2445] section 4.3.10

Number of Instances Allowed: 0, 1

Format: Integer ([RFC2445] section 4.3.8)

Brief Description: Specifies the number of instances in a recurring appointment.

The COUNT recurrence part MUST be an Integer between 1 and 999 (inclusive). The COUNT recurrence part MUST NOT be specified in conjunction with the UNTIL recurrence part. If neither an UNTIL nor a COUNT is specified, the recurrence MUST be treated as infinitely recurring. If the last instance of a recurring appointment would occur on or after January 1, 4501, the recurrence SHOULD<111> be treated as infinitely recurring.

2.3.2 Recurrence Templates

Although the syntax permits a wide variety of recurrences, only RRULE properties and X-MICROSOFT-RRULE properties fitting the templates enumerated in this section SHOULD<112> be mapped into the **PidLidAppointmentRecur** structure.

Implementations MAY gracefully fail to map any recurrences that do not fit the templates enumerated in this section.

The following sections express the templates in ABNF notation (see [RFC4234]). Below are common rules used in the templates:

```
common-parts = [interval-part] [byhour-part] [byminute-part]
               [(until-part / count-part)] [wkst-part]

interval-part  = ";INTERVAL=" 1*DIGIT           ; See 2.3.1.2
byminute-part = ";BYMINUTE=" 1*2DIGIT         ; See 2.3.1.3
byhour-part   = ";BYHOUR=" 1*2DIGIT          ; See 2.3.1.4
bymonthday-part = ";BYMONTHDAY=" 1*2DIGIT     ; See 2.3.1.5
byday-part    = ";BYDAY=" byday-list         ; See 2.3.1.6
byday-nth-part = ";BYDAY=" byday-nth-list    ; See 2.3.1.6
bymonth-part  = ";BYMONTH=" 1*2DIGIT        ; See 2.3.1.7
bysetpos-part = ";BYSETPOS=" weeknum        ; See 2.3.1.8
wkst-part     = ";WKST=" dayofweek          ; See 2.3.1.9
until-part    = ";UNTIL=" datetime           ; See 2.3.1.10
count-part    = ";COUNT=" 1*3DIGIT         ; See 2.3.1.11

byday-list    = byday-elm *(", " byday-elm)
byday-elm     = [weeknum] dayofweek
dayofweek     = "SU" / "MO" / "TU" / "WE" / "TH" / "FR" / "SA"
               ; See Table 42

weeknum       = "-1" / "1" / "2" / "3" / "4"
byday-nth-list = dayofweek
byday-nth-list =/ "SA,SU"                   ; Any ordering
byday-nth-list =/ "MO,TU,WE,TH,FR"         ; Any ordering
byday-nth-list =/ "SU,MO,TU,WE,TH,FR,SA"   ; Any ordering
datetime      = year month day "T" hour minute second ["Z"]
year          = 4DIGIT
month         = 2DIGIT
day           = 2DIGIT
hour          = 2DIGIT
minute        = 2DIGIT
second        = "00"
```

2.3.2.1 Template: Daily Recurrences

ABNF Template

```
daily-template = "FREQ=DAILY" [common-parts]
```

Template Examples

Every day:

```
FREQ=DAILY
```

Every day at 3:30 P.M.:

```
FREQ=DAILY;BYMINUTE=30;BYHOUR=15
```

Every 3 days:

```
FREQ=DAILY;INTERVAL=3
```

Every 3 days at 3:30 P.M.:

FREQ=DAILY; INTERVAL=3; BYMINUTE=30; BYHOUR=15

Every 3 days at 3:30 P.M. for 30 instances:

FREQ=DAILY; INTERVAL=3; BYMINUTE=30; BYHOUR=15; COUNT=30

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD<112> be imported into **PidLidAppointmentRecur** as specified in Table 45. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 45- AppointmentRecurrencePattern Fields for Daily Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200A
PatternType	Set to 0x0000. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to (1440 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise, set EndType to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight January 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a

ReaderVersion2 WriterVersion2 StartTimeOffset EndTimeOffset ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)	recurrence, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF. Set to 0x3006 Set to 0x3009 Set to (60*BYHOUR + BYMINUTE) Set to (StartTimeOffset + <duration in minutes>) See 2.2.1.20.18 Refer to [MS-OXOCAL]
---	--

Table 46- Map of WKST Values to FirstDOW Values

<i>WKST Value</i>	<i>FirstDOW Value</i>
SU	0x00000000
MO	0x00000001
TU	0x00000002
WE	0x00000003
TH	0x00000004
FR	0x00000005
SA	0x00000006

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

Table 47- Mapping of PidLidAppointmentRecur's fields to recurrence properties. If a case matches more than one row, the first matching row applies.

<i>CalendarType field</i>	<i>PatternType field</i>	<i>Recurrence property</i>
0x0000	0x0000	RRULE
0x0000	0x0001	RRULE
0x0000	0x0002	RRULE
0x0000	0x0003	RRULE
0x0000	0x000A	X-MICROSOFT-RRULE
0x0000	0x000B	X-MICROSOFT-RRULE
(any)	0x0000	RRULE <113>
(any)	0x0001	RRULE <113>
0x0001	(any)	RRULE
0x0002	(any)	RRULE
0x0003	(any)	RRULE

0x0004	(any)	RRULE
0x0005	(any)	RRULE
0x0006	(any)	X-MICROSOFT-RRULE
0x0007	(any)	RRULE
0x0008	(any)	X-MICROSOFT-RRULE
0x0009	(any)	RRULE
0x000A	(any)	RRULE
0x000B	(any)	RRULE
0x000C	(any)	RRULE
0x000E	(any)	X-MICROSOFT-RRULE
0x000F	(any)	X-MICROSOFT-RRULE
0x0010	(any)	X-MICROSOFT-RRULE
0x0011	(any)	X-MICROSOFT-RRULE
0x0012	(any)	X-MICROSOFT-RRULE
0x0013	(any)	X-MICROSOFT-RRULE
0x0014	(any)	X-MICROSOFT-RRULE
0x0017	(any)	X-MICROSOFT-RRULE

Table 48- Mapping of PidLidAppointmentRecur's fields to Recurrence Templates

<i>PatternType field</i>	<i>Period field</i>	<i>Recurrence Template</i>
0x0000	(any)	Daily Recurrence (section 2.3.2.1)
0x0001	(any)	Weekly Recurrence (section 2.3.2.2)
0x0002	(not evenly divisible by 12)	Monthly Recurrence (section 2.3.2.3)
0x0002	(evenly divisible by 12)	Yearly Recurrence (section 2.3.2.5)
0x0003	(not evenly divisible by 12)	Monthly Nth Recurrence (section 2.3.2.4)
0x0003	(evenly divisible by 12)	Yearly Nth Recurrence (section 2.3.2.6)
0x000A	(not evenly divisible by 12)	Monthly Recurrence (section 2.3.2.3)
0x000A	(evenly divisible by 12)	Yearly Recurrence (section 2.3.2.5)
0x000B	(not evenly divisible by 12)	Monthly Nth Recurrence (section 2.3.2.4)
0x000B	(evenly divisible by 12)	Yearly Nth Recurrence (section 2.3.2.6)

If **PidLidAppointmentRecur** is being exported with the Daily Recurrence template (as specified in Table 48), then it SHOULD contain the Recurrence Parts specified in Table 49.

Table 49- Recurrence Parts for a Daily Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'DAILY'
INTERVAL	Set to (Period / 1440)
COUNT	If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD<114> be omitted.

2.3.2.2 Template: Weekly Recurrences

ABNF Template

weekly-template = "FREQ=WEEKLY" [byday-part] [common-parts]

Template Examples

Every Monday and Tuesday:

FREQ=WEEKLY;BYDAY=MO,TU

Every Monday and Tuesday at 3:30 P.M.:

FREQ=WEEKLY;BYDAY=MO,TU;BYMINUTE=30;BYHOUR=15

The Monday and Tuesday of every two weeks, for 7 occurrences:

FREQ=WEEKLY;BYDAY=MO,TU;INTERVAL=2;COUNT=7

The Sunday and Monday of every two weeks, as interpreted by someone who considers a week to start on Monday (common in Europe). This is different in that, after a Sunday instance, there will be a seven-day gap before the next instance on a Monday:

FREQ=WEEKLY;BYDAY=SU,MO;INTERVAL=2;WKST=MO

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD be imported into **PidLidAppointmentRecur** as specified in Table 50. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE. The BYDAY recurrence part MUST be week independent.

Table 50- AppointmentRecurrencePattern Fields for Weekly Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200B
PatternType	Set to 0x0001. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 51. If no BYDAY is specified, the day of week for DTSTART (in the time zone specified by PidLidTimeZoneStruct) MUST be used.
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise,

OccurrenceCount	set EndType to 0x00002021. Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x3006
WriterVersion2	Set to 0x3009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (StartTimeOffset + <duration in minutes>)
ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)	See 2.2.1.20.18 Refer to [MS-OXOCAL]

Table 51- Map of BYDAY values to an rdfDays bitmask

<i>WKST Value</i>	<i>rdfDays bit</i>
SU	0x00000001
MO	0x00000002
TU	0x00000004
WE	0x00000008
TH	0x00000010
FR	0x00000020
SA	0x00000040

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

If **PidLidAppointmentRecur** is being exported with the Weekly Recurrence template (as specified in Table 48), then it SHOULD contain the Recurrence Parts specified in Table 52.

Table 52- Recurrence Parts for a Weekly Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'WEEKLY'
INTERVAL	Set to Period
BYDAY	Set to the BYDAY representation of the PatternTypeSpecific.Week.Sa-Su bitmask as specified in Table 51
COUNT	If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	If Period is greater than 1, then FirstDOW MUST be exported as the WKST recurrence part as specified in Table 46. Otherwise, the WKST recurrence part SHOULD<114> be omitted.

2.3.2.3 Template: Monthly Recurrences

ABNF Template

```
monthly-template = "FREQ=MONTHLY" [bymonthday-part] [common-parts]
```

Template Examples

The last day of every month:

```
FREQ=MONTHLY;BYMONTHDAY=-1
```

The 10th day of every month at 3:30 P.M.:

```
FREQ=MONTHLY;BYMONTHDAY=10;BYMINUTE=30;BYHOUR=15
```

The 15th day of every 3 months, for 7 occurrences:

```
FREQ=MONTHLY;BYMONTHDAY=15;INTERVAL=3;COUNT=7
```

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD<112> be imported into **PidLidAppointmentRecur** as specified in Table 53. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 53- AppointmentRecurrencePattern Fields for Monthly Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200C. If the INTERVAL is evenly divisible

PatternType	by 12, UIGroup MAY<115> be set to 0x200D. Set to 0x0002. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	Set to the value of BYMONTHDAY. If the value of BYMONTHDAY is -1, PatternTypeSpecific.Month.Day SHOULD<116> be set to 0x0000001F.
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise, set EndType to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440. If the BYMONTHDAY is specified, it MUST override the day portion of DTSTART.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x3006
WriterVersion2	Set to 0x3009

StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (StartTimeOffset + <duration in minutes>)
ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)	See 2.2.1.20.18 Refer to [MS-OXOCAL]

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

If **PidLidAppointmentRecur** is being exported with the Monthly Recurrence Template (as specified in Table 48), then it should contain the Recurrence Parts specified in Table 54.

Table 54- Recurrence Parts for a Monthly Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'MONTHLY'
INTERVAL	Set to Period
BYMONTHDAY	Set to PatternTypeSpecific.Month.Day . If PatternTypeSpecific.Month.Day is 0x0000001F, BYMONTHDAY SHOULD<117> be set to -1.
COUNT	If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD<114> be omitted.

2.3.2.4 Template: Monthly Nth Recurrences

ABNF Template

```

monthlynth-template      = "FREQ=MONTHLY" monthlynth-args
monthlynth-args          = byday-nth-part bysetpos-part [common-parts]

```

Template Examples

The 3rd Sunday of every month:

```
FREQ=MONTHLY;BYDAY=SU;BYSETPOS=3
```

The last weekday of every month at 3:30 P.M.:

```
FREQ=MONTHLY;BYDAY=MO, TU, WE, TH, FR;BYSETPOS=-1;BYMINUTE=30;BYHOUR=15
```

The first Monday of every month, for 7 occurrences:

```
FREQ=MONTHLY;BYDAY=MO;BYSETPOS=1;COUNT=7
```

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD<112> be imported into **PidLidAppointmentRecur** as specified in Table 55. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 55- AppointmentRecurrencePattern Fields for Monthly Nth Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200C. If the INTERVAL is evenly divisible by 12, UIGroup MAY<115> be set to 0x200D.
PatternType	Set to 0x0003. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to the value of INTERVAL
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 51.
PatternTypeSpecific.MonthNth.N	Set to the value of BYSETPOS. If the value of BYSETPOS is -1, PatternTypeSpecific.MonthNth.N MUST be set to 0x00000005.
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise, set EndType to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight January 1, 1601. Note that this value MUST always be evenly divisible by 1440.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight January 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF.

	Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x3006
WriterVersion2	Set to 0x3009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (StartTimeOffset + <duration in minutes>)
ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)	See 2.2.1.20.18 Refer to [MS-OXOCAL]

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which **MUST** be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

If **PidLidAppointmentRecur** is being exported with the Monthly Nth Recurrence Template (as specified in Table 48), then it should contain the Recurrence Parts specified in Table 56.

Table 56- Recurrence Parts for a Monthly Nth Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'MONTHLY'
INTERVAL	Set to Period
BYDAY	Set to the BYDAY representation of the PatternTypeSpecific.MonthNth.Sa-Su bitmask as specified in Table 51
BYSETPOS	Set to PatternTypeSpecific.MonthNth.N . If PatternTypeSpecific.MonthNth.N is 0x00000005, set BYSETPOS to -1.
COUNT	If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD<114> be omitted.

2.3.2.5 Template: Yearly Recurrences

ABNF Template

```
yearly-template = "FREQ=YEARLY" yearly-args
yearly-args     = [bymonthday-part] [bymonth-part] [common-parts]
```

Template Examples

The last day of every September:

```
FREQ=YEARLY;BYMONTHDAY=-1;BYMONTH=9
```

The 10th day of every January at 3:30 P.M.:

```
FREQ=YEARLY;BYMONTHDAY=10;BYMONTH=1;BYMINUTE=30;BYHOUR=15
```

The 15th day of March, every 3 years, for 7 occurrences:

FREQ=YEARLY;BYMONTHDAY=15;BYMONTH=3;INTERVAL=3;COUNT=7

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD<112> be imported into **PidLidAppointmentRecur** as specified in Table 53. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 57- AppointmentRecurrencePattern Fields for Yearly Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200D. If the INTERVAL is not 1, UIGroup SHOULD <118> be set to 0x200C
PatternType	Set to 0x0002. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to (12 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	Set to the value of BYMONTHDAY. If the value of BYMONTHDAY is -1, PatternTypeSpecific.Month.Day SHOULD<116> be set to 0x0000001F.
PatternTypeSpecific.MonthNth.Sa-Su	(unset)
PatternTypeSpecific.MonthNth.N	(unset)
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise, set EndType to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is infinite, set OccurrenceCount to 0x0000000A.
FirstDOW	Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. Note

<p>EndDate</p> <p>ReaderVersion2</p> <p>WriterVersion2</p> <p>StartTimeOffset</p> <p>EndTimeOffset</p> <p>ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)</p>	<p>that this value MUST always be evenly divisible by 1440. If BYMONTH is specified, it MUST override the month portion of DTSTART. If the BYMONTHDAY is specified, it MUST override the day portion of DTSTART.</p> <p>Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct. This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.</p> <p>Set to 0x3006</p> <p>Set to 0x3009</p> <p>Set to (60*BYHOUR + BYMINUTE)</p> <p>Set to (StartTimeOffset + <duration in minutes>)</p> <p>See 2.2.1.20.18</p> <p>Refer to [MS-OXOCAL]</p>
--	--

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

If **PidLidAppointmentRecur** is being exported with the Yearly Recurrence Template (as specified in Table 48), then it should contain the Recurrence Parts specified in Table 58.

Table 58- Recurrence Parts for a Yearly Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'YEARLY'
INTERVAL	Set to (Period / 12)
BYMONTHDAY	Set to PatternTypeSpecific.Month.Day . If PatternTypeSpecific.Month.Day is 0x0000001F, BYMONTHDAY SHOULD<117> be set to -1.
BYMONTH COUNT	Set to the month from FirstDateTime . If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD<114> be omitted.

2.3.2.6 Template: Yearly Nth Recurrences

ABNF Template

```
yearlynth-template = "FREQ=YEARLY" yearlynth-args [common-parts]
yearlynth-args     = byday-nth-part bysetpos-part bymonth-part
```

Template Examples

The 3rd Sunday of every June:

```
FREQ=YEARLY;BYDAY=SU;BYSETPOS=3;BYMONTH=6
```

The last weekday of every April at 3:30 P.M.:

```
FREQ=YEARLY;BYDAY=MO,TU,WE,TH,FR;BYSETPOS=-1;BYMONTH=4;BYMINUTE=30;BYHOUR=15
```

The first Monday of every October, every 3 years, for 7 occurrences:

```
FREQ=YEARLY;BYDAY=MO;BYSETPOS=1;BYMONTH=10;COUNT=7
```

Importing To Calendar Objects

An RRULE or X-MICROSOFT-RRULE matching this template SHOULD be imported into **PidLidAppointmentRecur** as specified in Table 59. A VEVENT MUST NOT specify both an RRULE and an X-MICROSOFT-RRULE.

Table 59- AppointmentRecurrencePattern Fields for Yearly Nth Recurrences

<i>AppointmentRecurrencePattern Field</i>	<i>Value</i>
ReaderVersion	Set to 0x3004
WriterVersion	Set to 0x3004
UIGroup	Set to 0x200D. If the INTERVAL is not 1, UIGroup SHOULD be set to 0x200C.
PatternType	Set to 0x0003. May be overridden by X-MICROSOFT-CALSCALE, see 2.2.1.8.
CalendarType	Imported from X-MICROSOFT-CALSCALE (see 2.2.1.8).
FirstDateTime	Set to StartDate
Period	Set to (12 * INTERVAL)
SlidingFlag	Set to 0x00000000
PatternTypeSpecific.Week.Sa-Su	(unset)
PatternTypeSpecific.Month.Day	(unset)
PatternTypeSpecific.MonthNth.Sa-Su	Set to a bitmask representation of BYDAY as specified in Table 51.
PatternTypeSpecific.MonthNth.N	Set to the value of BYSETPOS. If the value of BYSETPOS is -1, PatternTypeSpecific.MonthNth.N MUST be set to 0x00000005.
EndType	If the recurrence is infinite, set EndType to 0x00002023. If the recurrence is specified with a COUNT, set EndType to 0x00002022. Otherwise, set EndType to 0x00002021.
OccurrenceCount	Set to the number of occurrences of the recurrence based on UNTIL or COUNT. If the recurrence is

FirstDOW	infinite, set OccurrenceCount to 0x0000000A. Set to the correct value based on WKST (see Table 46)
DeletedInstanceCount / DeletedInstanceDates	See 2.2.1.20.13
ModifiedInstanceCount / ModifiedInstanceDates	See 2.2.1.20.18
StartDate	Set to the date portion of DTSTART, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. Note that this value MUST always be evenly divisible by 1440. If BYMONTH is specified, it MUST override the month portion of DTSTART.
EndDate	Set to the start date of the last instance of a recurrence, in the time zone specified by PidLidTimeZoneStruct . This date is stored in minutes after midnight Jan 1, 1601. If the recurrence is infinite, set EndDate to 0x5AE980DF. Note that this value MUST always be evenly divisible by 1440, except for the special value 0x5AE980DF.
ReaderVersion2	Set to 0x3006
WriterVersion2	Set to 0x3009
StartTimeOffset	Set to (60*BYHOUR + BYMINUTE)
EndTimeOffset	Set to (StartTimeOffset + <duration in minutes>)
ExceptionCount / ExceptionInfo (ReservedBlocks and ExtendedExceptions)	See 2.2.1.20.18 Refer to [MS-OXOCAL]

Exporting From Calendar Objects

The **PidLidAppointmentRecur** structure SHOULD<112> be exported as a property (specified in Table 47), which MUST be assigned the value generated by the appropriate Recurrence Template (specified in Table 48).

If **PidLidAppointmentRecur** is being exported with the Yearly Nth Recurrence Template (as specified in Table 48), then it should contain the Recurrence Parts specified in Table 60.

Table 60- Recurrence Parts for a Yearly Nth Recurrence

<i>Recurrence Part</i>	<i>Value</i>
FREQ	Set to 'YEARLY'
INTERVAL	Set to (Period / 12)
BYDAY	Set to the BYDAY representation of the PatternTypeSpecific.MonthNth.Sa-Su bitmask as specified in Table 51
BYSETPOS	Set to PatternTypeSpecific.MonthNth.N . If PatternTypeSpecific.MonthNth.N is 0x00000005, set BYSETPOS to

BYMONTH COUNT	-1. Set to the month from FirstDateTime . If EndType is 0x00002022, set to OccurrenceCount . Otherwise, omit this recurrence part.
UNTIL	If EndType is 0x00002021, set to (EndDate + StartTimeOffset), converted from the time zone specified by PidLidTimeZoneStruct to the UTC time zone. Otherwise, omit this recurrence part.
WKST	The WKST recurrence part SHOULD<114> be omitted.

2.3.3 End-of-Month Concerns

[RFC2445] specifies that Monthly Recurrences (section 2.3.2.3) in which the BYMONTHDAY recurrence part is 29, 30, or 31 MUST skip over months that do not have a sufficient number of days. Conversely, [MS-OXOCAL] specifies that Monthly Recurrences with a **PatternTypeSpecific.Month.Day** of 0x0000001D, 0x0000001E, or 0x0000001F MUST occur on the last day of months that do not have a sufficient number of days.

2.3.4 Legacy UNTIL Concerns

If the PROPID property (see 2.2.1.2) indicates that a version of the MIMEDIR between 1 and 11 (inclusive) generated the iCalendar file and if the UNTIL recurrence part is specified with a trailing 'Z', it SHOULD NOT<119> be treated as a UTC Date-time. Instead, only the year, month, and day of the Date-time SHOULD<119> be retained, and the UNTIL recurrence part SHOULD<119> be interpreted as 11:59 P.M. of that day (in the time zone specified by **PidLidTimeZoneStruct**).

3 Structure Examples

The following subsections contain annotated iCalendar files representing several example scenarios.

3.1 Example Birthday Calendar for 2008

In this example, Elizabeth has a non-**primary calendar** containing the birthdays of herself (October 12, 1975) and her closest friends: Shu (February 27, 1978) and Anne (July 7, 1982). Elizabeth sets 7-day **reminders** on all the birthdays so she has enough time to prepare. The following tables represent the contents of the Birthday Calendar's Folder object and its three Calendar objects.

The following are the properties on the Folder object:

<i>Name</i>	<i>Value</i>
PidTagAccess	63
PidTagAccessLevel	1
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	3
PidTagExtendedFolderFlags	cb: 6 lpb: 010400001000

PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:09:23.410 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7224
PidTagNormalizedSubject	Elizabeth's Birthday
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 44002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5487 lpb: 6B150000125A00004C5A4675A0C61C750700060101010B60 6E6731303266350064007263700DD00E0032050C60630D 446633313530423700F5737473680570627463680FD236 10840900110B68330EB0111A62690FD70DA43333891426 666514A374686507809F146715D71560014015D7637301 E8F302A413B064690336020011000AC00873657402D170 727132A500002A0AA16E6F1A50200DF0D51BA13614B030 0FF0341C2101D0991C10347D076D02833334191F1F1A24 00501AAF20EF21107D4361F706D0072105D06115D01DE4 10101E66FF03E319FF1B0B01301C721BB21C501C10F326 A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0F E11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF731 02FF30C430A22704225327B714D0334F345FFF2FFF310F 321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF 40DF41EF1160FF237F442F259F26AF27B72358439F4A1F 3745BF46CF1DE4394D6F4E7432338A384EE420076D2043 4502833F50A052AF53B53D72546F55737972B755D4332F 1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF03 8254EF087055D43D8F1F563723515F8F0382D828486522 6007D02955D442FFF6277543F6416071001A00EB064F5 48685D1EED384861673F0382420740747F0EB055D44D5F 5AF75DB16B3F644356590890746E224007906564F530FF 5298490C5418274555A70DE071AF575E7F73B759660EF0 74DF5B0E73B65D0931FF5DB878AE5F5673B660D75B607B 7F6A8EFF73B66C890FD267016D7F53DF54EF27D5DF529F 75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C 7F5FDF60E589A2FF5DBF627F6F6F649A89A2616F667F93 EFFF689A89A2656F7FBF6B8F815B7E996DEF7F9BDF700F 9558823F834F882F856731EF860F871FA4CF89383289EF 8AFF8C0FFD8D1A328DEF8EFF900F9118A420AE6FF792EF 93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F81 79329E3F9F4F7FB88FA16FAA21A2AFA3BF2236855832FF A67FA78FC53789380FD0C67F792F2245BD8D0B33AE5FAF 6F2236910933BA9FFFBBAF2236814CA432D0DFA3EFA4FF C955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2959 DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF99 1E655FD1AFEAF0FF814C695FBFAFEE3FC1CFDBA2D43FD5 4FFBDA2F856734D80FD91FF6CF893889C0FFF88FDD0FDE 1F8D290F11FC7FE11FE22FFFFBC7E3CFE4DFF25F94FDDDB C0044FE91F7FEA2F993CFC30087FED4FEE5F816A35FFF0

3FF14F0A8FF36FFC21F4AFF5BFFA9FFD856735F87FF98F
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394D906373358C2F8D3876548E3FFF8D387964904F8D38
7C74925F8D387F84FF946F8D388294967F8D3885A4988F

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D1B863B4AE6D66F650F3361C9154F3C1B86FBCDFB57FFF
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DFFFECEC3EFF400F411FF06FF17C441F452FFF463FF4FF
F608493F4A4F4B5FF94FFA5FFF4E1F4F2F503FFE0FFF1C
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62AF96BFFF97CF567F578F9B2F9C3F9D4F5BCF5CDFFA0
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0F6A5F6B6F5D79AFEFFFB0FF6F4F8F7F716FB4DFB5EF74
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B6FFD72FB91FFC8FFD9FBC4FFFBFBE6FFF01DF02EFC19F
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3C8F3D9FA018820FFF831F416F427FA52986FF880F465F
668FFF487F8BEF8CFF4BAF8F1F4DCF913F924FFF50FF94

	6FC3BC968F979F561F99BFC8DCFF9BAF9CBF5B3F9EDFCD FCA0CFA1DF605FFFA3FFD31CA5EFA6FF657FA91FD83CAB 0FFFAC1F6A9F6BAF865FB09FB1AF6FEF70FFFF816FB57F B68F753F764FB9EFBAFFBC0F9F7A8F7B9FBF3FC04FACE6 7166C370586D6174B7F47F4631ADFC53007562746C6520 456DFA7000D0730B70C4AFC5BFC6CF7F55FA32B7FC49ED 50ED40C140C99FCAAF1BCBBFC74E33B7FCC935526566FC 6572ED40ED30CFBFD0CFD1DFD2E67F89ECCEB6D4BFD5CF D6DFD7EF8EDC42F46F6F24C0547F90C970DAE3D2D721A3 BC4269626C7F6067727A61CF5079DAE3DD3FD313ADFC54 204F4320486500E33B7DC07D7B5C2A5C64C740CF700674 C370CF1030313035302DE72232E723E6E038E784346481 C250373836643663D8E0003265353334313538C3E980E8 6034633532996084E0EF94109960BD30E92033EA00EAD0 E7840FEB8E7FC0E7218A9063663131206530613162ED20 6165F7E6F0EDEFEEEDC33ED40EFC1E720DA70F066663039 EC66F13FE7C1F20DFFF1EDF062F482F166F46EF4E7F6EF F7FFFFFF90FFA1FFB2FFC3FFD4FFE5FFF6F007FFF018F02 9F03AF04BF05CF06DF07EF08FFF0A0F0B1F0C2F0D3F0E 4F0F5F106F117FFF128F139F14AF15BF16CF17DF18EF19 FFFF1B0F1C1F1D2F1E3F1F4F205F216F227FFF238F249F 25AF26BF27CF28DF29EF2AFFFD2BEC642BE5F4752DDF2E EF2FFF310FFF321F332F343F354F365F376F387F398FFF 3A9F3BAF3CBF3DCF3EDF3FEF40FF420FFF431F442F453F 464F475F486F497F4A8FFF4B9F4CAF4DBF4ECF4FDF50EF 51FF530FFF541F552F563F574F585F596F5A7F5B8FFF5C 9F5DAF5EBF5FCF60DF61EF62FF640FFF651F662F673F68 4F695F6A6F6B7FF4834FEA00EC71F4D16D223734E75434 FDE71136EFF16DA2BD306D81F0B26F6FFF707F718F729F 73AFE7C1EC92E7116BDF452D0663ADE0643938774062AD 776033E9D1E99039E57066E8E07A64E97162ED40F5DF79 56E77039E632777077D06633A8C077D0E6E0FFF56F7C6F 7D7F7E8F7F9F80AF81BF82CFFF83DFF67F85DC845F87EF 88FF8A0F8B1FFF8C2F8D3F8E4F8F5F906F917F928F939F FF84BF95BF86DF97DF98EF99FF9B0F9C1FFF9D2F9E3F9F 4FA05FA16FA27FA38F94AFFFA5AF96CFA7CFA8DFA9EFAA FFF32EE7140BABE5E5E000AE10
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: D4429044CA28924C8FD122A133685E4A
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmail	eandersen@contoso.com

lAddress	
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
PidTagSubject	Elizabeth's Birthday
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Shu's Birthday:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	08:00:00.000 AM 2/28/1978
PidLidAppointmentNotAllowPropose	FALSE
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PidLidAppointmentSequence	0
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PidLidAppointmentStateFlags	0
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PidLidAutoStartWhen	0
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PidLidClipStart	08:00:00.000 AM 2/27/1978
PidLidCollaborateDoc	
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PidLidCommonStart	08:00:00.000 AM 2/27/1978

PidTagConversationTopic	Shu's Birthday
PidTagCreationTime	07:09:26.913 PM 2/6/2008
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PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:09:26.913 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:09:59.726 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	7217
PidTagNormalizedSubject	Shu's Birthday
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PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 64002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
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PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
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PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF00000000B000000010002 00000000000000000000000030000000200020000000000 0000
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PidTagAccessLevel	1
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PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
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PidTagClientSubmitTime	07:11:02.787 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F403F66EEAF5116F004F0E9DD1B6F04D65D9A5
PidTagConversationTopic	Anne's Birthday
PidTagCreationTime	07:10:03.026 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:10:03.026 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:11:02.787 PM 2/6/2008
PidTagMessageFlags	1
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PidTagMessageSize	7210
PidTagNormalizedSubject	Anne's Birthday
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
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PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
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-------------------------------	--

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PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
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PidTagSentRepresentingEmailAddress	eandersen@contoso.com
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PidTagSubjectPrefix	

Elizabeth saves her calendar to share with Shu. This would be the resulting iCalendar file.

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VERSION:2.0
METHOD:PUBLISH
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X-WR-RELCALID:{00000018-0E80-EBB5-82FB-58F695E239B2}
X-WR-CALNAME:Birthdays
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T190802Z
DESCRIPTION:Happy Birthday to me!\n
DTEND;VALUE=DATE:19751013
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19751012
LAST-MODIFIED:20080206T190802Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=12;BYMONTH=10
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Elizabeth's Birthday
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E008000000020C397BAB068C80100000000000000
01000000D4429044CA28924C8FD122A133685E4A
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E

```

```

N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange
Server ve
rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!--
Converted f
rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
FACE="Calib
ri">Happy Birthday to me!</FONT></SPAN><SPAN LANG="en-
us"></SPAN></P>\n\n<
/BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T190926Z
DESCRIPTION:Gift ideas: Baseball tickets\n
DTEND;VALUE=DATE:19780228
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19780227
LAST-MODIFIED:20080206T190926Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=27;BYMONTH=2
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Shu's Birthday
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000E0243DD0B068C80100000000000000
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N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange
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rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!--
Converted f
rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
FACE="Calib
ri">Gift ideas: Baseball tickets</FONT></SPAN><SPAN LANG="en-
us"></SPAN></
P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder

```

```

END:VALARM
END:VEVENT
BEGIN:VEVENT
CLASS:PUBLIC
CREATED:20080206T191003Z
DESCRIPTION:Gift ideas: New camera phone\n
DTEND;VALUE=DATE:19820708
DTSTAMP:20080206T191251Z
DTSTART;VALUE=DATE:19820707
LAST-MODIFIED:20080206T191003Z
PRIORITY:5
RRULE:FREQ=YEARLY;BYMONTHDAY=7;BYMONTH=7
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Anne's Birthday
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E00800000000307DD3F5B068C80100000000000000
010000000FC39CE77217D824FB608D84F4FD22B
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
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Server ve
rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!--
Converted f
rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
FACE="Calibri" style="font-size: 10pt;">Gift ideas: New camera phone</FONT></SPAN><SPAN LANG="en-
us"></SPAN></
P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT10080M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR

```

Shu opens the iCalendar file. The following tables represent the contents of the Birthday Calendar's Folder object and its three Calendar objects in Shu's store.

The following are the properties on the Folder object:

<i>Name</i>	<i>Value</i>
PidTagAccess	63
PidTagAccessLevel	1
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	3
PidTagExtendedFolderFlags	cb: 16 lpb: 01040006000A04080000000000000000

PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E00100000000000000C4FFFFFF0000000000B000000010002 000000000000000000000000030000000200020000000000 0000
PidLidWhere	
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	07:14:57.374 PM 2/6/2008
PidTagEndDate	12:00:00.000 AM 10/13/1975
PidTagHasAttachments	FALSE
PidTagIconIndex	1025
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	07:14:57.374 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1316
PidTagNormalizedSubject	Elizabeth's Birthday
PidTagRecordKey	cb: 4 lpb: 44002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 652 lpb: 88020000AB0500004C5A46750D2BFF6703000A00726370 673132358232034368746D6C310331F862696404000330 010301F70A80FF02A403E4071302801083005004560855 9F07B211B50E510301020063680AC07073657432060006 C311B5335B044614473012BF02003403C643F907406962 0510028011C308EF09F7B63B1A1F0E303511B20C606300 50330B090164333616E00BA534205910822A5C0EB20190 671EC03300203C21444F4354590050452048544D4C2000 5055424C49432022402D2F2F5733432180444454442094 332E32218045F84E223E11C31F371FE00AA3231CFC3139 1FF020A2230D14D0241F23D1E31ED02570454144230D0E F126EF050E10360EF03C4D455441C507B0412B103D2247 09F0049014617405B02216F04F4E544D22D0542BA005E1 457814616EF4676506527613112DF10090022040203038 2E30302ED0367438312ED13022FE297F25033782371FF0 5449544C4525CEA6340EF0246D38351FF02F323F7F306F 1F55338134D0284F269F1F6435C116E03C424F4459230D 1E4147393F1FB13A61212D2D16F16E552DF17409802003 52203E0078FC742F00213E3005B000C005403D702F3ADF 3BEF408F1F643628115020804449523D4C54522300BF1F 433EE2000044451E4144465C1F80CE720AB1460214605C 71032144E7051EFB3828115350414E201A4C48E0472BA0 09F02D75734722F1443F478E3134381FF046E12C812046 41432B9118B549CC0318104709486170707920C4426900 206864614F602C20CA20078021247C353634C14C52F749 D949E7479D3914D034D048C251EFFF52FF487F498F556F 53BF54CF45490AA2FF55580A8145870AB15DA855ED01C0 34C1BE503FBF421F615F39F54C212F3A9F5F38EF1F6532

PidTagRtfInSync	0137C025937D67A0
PidTagSearchKey	TRUE
PidTagSensitivity	cb: 16 lpb: 075E5DFBAF3BBF4C960BE7A3EE7F6988
PidTagStartDate	0
PidTagSubject	12:00:00.000 AM 10/12/1975
PidTagSubjectPrefix	Elizabeth's Birthday

The following are the properties on the Calendar object for Shu's Birthday:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	08:00:00.000 AM 2/28/1978
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000060AE00000C0000000000000001B 000000232000000A00000000000000000000000000000 A0CCD20BDF80E95A063000000930000000000000A00500 00000000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 AM 2/27/1978
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243D D0B068C801000000000000000010000000EE6CCE82EE4B C14BB01478A948D182FB
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/27/1978
PidLidCommonEnd	12:00:00.000 AM 2/28/1978
PidLidCommonStart	12:00:00.000 AM 2/27/1978
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0243D D0B068C801000000000000000010000000EE6CCE82EE4B C14BB01478A948D182FB
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	
PidLidOwnerCriticalChange	07:12:51.000 PM 2/6/2008
PidLidRecurrencePattern	every February 27
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	08:00:00.000 AM 2/20/2008
PidLidReminderTime	08:00:00.000 AM 2/27/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE

PidTagRtfInSync	6F487F498F55DF542FFF553F45490AA255C80A8145870A B15E18F7565D01C034C1503FBF421F61CF39F5FD4C212F 3A9F38EF1F65320137C02593027D6810
PidTagSearchKey	TRUE
PidTagSensitivity	cb: 16 lpb: AED5FBFB128A3248A17206F1F43C721C
PidTagStartDate	0
PidTagSubject	12:00:00.000 AM 2/27/1978
PidTagSubjectPrefix	Shu's Birthday

The following are the properties on the Calendar object for Anne's Birthday:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	1440
PidLidAppointmentEndWhole	07:00:00.000 AM 7/8/1982
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300D200200000020FA03000C0000000000000007 000000232000000A0000000000000000000000000000 00C2F50BDF80E95A063000000930000000000000A00500 000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	07:00:00.000 AM 7/7/1982
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	TRUE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3 F5B068C801000000000000000010000000FC39CE77217D 824FB608D84F4FDFE22B
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	07:00:00.000 AM 7/7/1982
PidLidCommonEnd	12:00:00.000 AM 7/8/1982
PidLidCommonStart	12:00:00.000 AM 7/7/1982
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000307DD3 F5B068C801000000000000000010000000FC39CE77217D 824FB608D84F4FDFE22B
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	
PidLidOwnerCriticalChange	07:12:51.000 PM 2/6/2008
PidLidRecurrencePattern	every July 7
PidLidRecurrenceType	4
PidLidRecurring	TRUE
PidLidReminderDelta	10080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	07:00:00.000 AM 6/30/2008
PidLidReminderTime	07:00:00.000 AM 7/7/2008
PidLidResponseStatus	0

	EF4C5249D949E7479D3914D034D048C2FF525F536F487F498F55DF542F553F4549FF0AA255C80A8145870AB15E18565D01C07D34C1503FBF421F61CF39F54C212FBF3A9F38EF1F65320137C025937D6810
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 43FBCD49108A1348A00F462127B474DB
PidTagSensitivity	0
PidTagStartDate	12:00:00.000 AM 7/7/1982
PidTagSubject	Anne's Birthday
PidTagSubjectPrefix	

3.2 Example Schedule for the Week of June 16, 2008

In this example, Elizabeth's primary calendar containing her schedule for the work-week of June 16, 2008. The following tables represent the contents of her Calendar's Folder object and its four Calendar objects.

The following are the properties on the Folder object:

<i>Name</i>	<i>Value</i>
PidTagAccess	63
PidTagAccessLevel	1
PidTagComment	Calendar Comment
PidTagContainerClass	IPF.Appointment
PidTagContainerContents	Object
PidTagContainerHierarchy	Object
PidTagContentCount	4
PidTagExtendedFolderFlags	cb: 6 lpb: 010400001000
PidTagFolderAssociatedContents	Object
PidTagFolderType	1
PidTagRecordKey	cb: 4 lpb: 22810000
PidTagSubfolders	TRUE

The following are the properties on the Calendar object for Elizabeth's lunch break:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	07:00:00.000 PM 6/16/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0

PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C021000001000000000000000003E 0000002220000005000000000000000000000000000000 80F8C50C000FC60C0630000009300000B2020000D00200 000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	06:30:00.000 PM 6/16/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C 40B268C80100000000000000001000000DD26B2AEDF5D 2145BCE907145185EA4D
PidLidClipEnd	07:00:00.000 AM 6/20/2008
PidLidClipStart	07:00:00.000 AM 6/16/2008
PidLidCollaborateDoc	
PidLidCommonEnd	07:00:00.000 PM 6/16/2008
PidLidCommonStart	06:30:00.000 PM 6/16/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000C0FE0C 40B268C80100000000000000001000000DD26B2AEDF5D 2145BCE907145185EA4D
PidLidIntendedBusyStatus	4294967295
PidLidLocation	
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	every Monday, Tuesday, Wednesday, Thursday, and Friday from 11:30 AM to 12:00 PM
PidLidRecurrenceType	2
PidLidRecurring	TRUE
PidLidReminderDelta	15
PidLidReminderSet	FALSE
PidLidReminderSignalTime	06:15:00.000 PM 6/16/2008
PidLidReminderTime	06:30:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0

A122216C6922611DE40FE1190FFF246F1B2F1C3F1D4E0F
E11FC1287F298FFF2A9F2BAF2CBE0F202DDF2EEF2FF731
02FF30C430A22704225327B714D0334F345FFF2FFF310F
321F1E4F392F3A3F3B4F3C5FFF0FF00E103DAF3EBF3FCF
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4502833F50A052AF53B53D72546F55737972B755D4332F
1F56361FC5584F4709D17E6B55D4381F5AF759E15BBF03
8254EF087055D43D8F1F563723515F8F0382D828486522
6007D02955D442FFFF6277543F6416071001A00EB064F5
48685D1EED384861673F0382420740747F0EB055D44D5F
5AF75DB16B3F644356590890746E224007906564F530FF
5298490C5418274555A70DE071AF575E7F73B759660EF0
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75DF845F59650FD1312DBF791FFF5C0F5D1789A259EF7C
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93FF950C3295FF970FB45F992DDF0E01B68F9B5F9C6F81
79329E3F9F4F7FB88FA16FAA21A2AFA3BF2236855832FF
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C955FFC66FC77FD65F893874A0D81FAB7FAC8FFF8D2959
DFCE4FDDFF91095DAFB33FE1FFFF94EE615FB76FE5DF99
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C0044FE91F7FEA2F993CFC30087FED4FEE5F816A35FFF0
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37780F21DF7D8E3BF22D087F4FFF805F816A2A62314F16
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8097598FE0448BA43420503D6061786082A06820D0466F
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F162E074684256308DD082909A60966C98C1A08572A108
666CA0762B9FE0A27762A27772A0726362FF82903DA0A4
628281A4D267308740679113A59489407065A071736365
BC6C6C8AB1A0409FE1A5F1739AB0BF6710BDC19EF1B580
A190A8566CA865CE62A8658B30A8746467A956AAD0F7AA
568F90A8747682CF8AEF8BFF8D0FFF8E1F8F2F903F914F
925F936F947F958FFF3DA0B2B19AFF9C0896E6993464B0
EB40FF89609997B4419A58B22CB1F1B47AAEA0ED66C066
57B0963162AEE067809E70EF9A12B9BF9C08984432E7E0
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C022C50FB29FFF4510B46FB576A52096A2C81FC926978A
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696C53DF894257B0668380B0DF107667218900E655C420
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2168AE50AE00DAA39E62335A606DE7108C6B428742DBE5
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79E191DA62F580B078DE906EB090D742E2B4B2B0C1B0E0
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B0A9419FE06E626AAED0B367F09A606F639FB1DDB06B88
C0FF9AB0CE40EDD496F40FE0B3F180C09E70C788D1DBE0
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PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: DD26B2AEDF5D2145BCE907145185EA4D
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagSubject	Lunch
PidTagSubjectPrefix	

The following are the properties on the Calendar object for Elizabeth's doctor appointment:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	04:00:00.000 PM 6/16/2008

PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	03:00:00.000 PM 6/16/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	3
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7 AAB268C8010000000000000010000000D3BDD3F67FDD 814E823B9EE04A816204
PidLidClipEnd	04:00:00.000 PM 6/16/2008
PidLidClipStart	03:00:00.000 PM 6/16/2008
PidLidCollaborateDoc	
PidLidCommonEnd	04:00:00.000 PM 6/16/2008
PidLidCommonStart	03:00:00.000 PM 6/16/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000E0E7F7 AAB268C8010000000000000010000000D3BDD3F67FDD 814E823B9EE04A816204
PidLidIntendedBusyStatus	4294967295
PidLidLocation	4567 Main St., Buffalo, NY 98052
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidPercentComplete	0.000000
PidLidPrivate	TRUE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	720
PidLidReminderSet	TRUE
PidLidReminderSignalTime	03:00:00.000 AM 6/16/2008
PidLidReminderTime	03:00:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0

PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAll owed	FALSE
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:23:16.190 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F5B91BC3FC330111494E81BFE46222628918C4
PidTagConversationTopic	Doctor's Appointment
PidTagCreationTime	07:20:46.387 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1024
PidTagImportance	2
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:40:42.099 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:23:16.190 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	6934
PidTagNormalizedSubject	Doctor's Appointment
PidTagOriginatorDeliveryRep ortRequested	FALSE
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignment Prohibited	TRUE
PidTagRecordKey	cb: 4 lpb: E4002000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5515 lpb: 87150000F65A00004C5A4675A691184207000601010B60 6E6731303266350064007263700DD00E0032050C60630D 446633313530423700F5737473680570627463680FD236 10840900110B68330EB0111A62690FD70DA43333891426 666514A374686507809F146715D71560014015D7637301 E8F302A413B064690336020011000AC00873657402D170 727132A500002A0AA16E6F1A50200DF0D51BA13614B030 0FF0341C2101D0991C10347D076D02833334191F8F1A2F 1B3620EF21107D436106D0FB072105D06115D01DE41010 1E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922 216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE100 50286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230

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PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: D3BDD3F67FDD814E823B9EE04A816204
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
PidTagSensitivity	2
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
PidTagSubject	Doctor's Appointment
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project pre-meeting:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30

PidLidAppointmentEndWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	04:30:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	1
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAppointmentSequenceTime	07:30:17.980 PM 2/6/2008
PidLidAttendeeCriticalChange	12:00:00.000 AM 1/1/4501
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000501989 9AB368C801000000000000000100000005D7DB73EA4A8 9A4894F5C022C6CAA58F
PidLidClipEnd	05:00:00.000 PM 6/18/2008
PidLidClipStart	04:30:00.000 PM 6/18/2008
PidLidCollaborateDoc	
PidLidCommonEnd	05:00:00.000 PM 6/18/2008
PidLidCommonStart	04:30:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000501989 9AB368C801000000000000000100000005D7DB73EA4A8 9A4894F5C022C6CAA58F
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	FALSE
PidLidLocation	Patrick's Office
PidLidMeetingType	1
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	

PidLidOrganizerAlias	
PidLidOwnerCriticalChange	07:30:17.980 PM 2/6/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	04:15:00.000 PM 6/18/2008
PidLidReminderTime	04:30:00.000 PM 6/18/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	1
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	pcook@contoso.com
PidLidWeekInterval	0
PidLidWhere	
PidLidYearInterval	0
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	07:29:58.164 PM 2/6/2008
PidTagConversationIndex	cb: 22 lpb: 01C868F6A8B3838A8BC649774019A01F83B7E4B79818
PidTagConversationTopic	Pre-status meeting sync-up
PidTagCreationTime	07:27:11.156 PM 2/6/2008
PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	1
PidTagInternetCodepage	28591

PidTagLastModificationTime	07:30:18.762 PM 2/6/2008
PidTagLastVerbExecuted	516
PidTagLastVerbExecutionTime	07:30:00.000 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageDeliveryTime	07:29:58.117 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	8247
PidTagNormalizedSubject	Pre-status meeting sync-up
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	1246111704
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 04012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5666 lpb: 1E1600004E5D00004C5A46755B24DBD807000601010B60 6E6731303266350064007263700DD00E0032050C60630D 446633313530423700F5737473680570627463680FD236 10840900110B68330EB0111A62690FD70DA43333891426 666514A374686507809F146715D71560014015D7637301 E8F302A413B064690336020011000AC00873657402D170 727132A500002A0AA16E6F1A50200DF0D51BA13614B030 0FF0341C2101D0991C10347D076D02833334191F8F1A2F 1B3620EF21107D436106D0FB072105D06115D01DE41010 1E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922 216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE100 50286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230 C4FF30A22704225327B714D0334F345F2FFFFF310F321F 1E4F392F3A3F3B4F3C5F0FF0FF0E103DAF3EBF3FCF40DF 41EF1160237FFF442F259F26AF27B72358439F4A1F45BF 1F46CF028350A04D6F4E74323338C54EE420076D204345 52342DBFCF53A63D72546F557379725234381FB94E6531 365631580F03824709D17E6B52343D8F5AF733215BBF03 8254EF0870523442FF5AF63723515F8F0382D828486522 6007D02952344868FF620E543F6416071001A00EB064F5 4D5F5D5AF6384861673F038242074074FF0EB052346701 699F5B2459E16B3F6443B2560890746E224007906564F4 FF5420529F53AF223A55A65420563F574FFF73BC596554 2059EF5AFF73BB5D085420FF5DBF5ECF73BB60D6542069 6F6A7F73BBFF6C8A0DE0487F72BF275455A87518844DF7 76A985E559663178A8490C7A2A85E4FD5D09317C588ABE 7DF885E460D762E0FF8D8F810F85D56C890FD26D4F84BF 585FFB74950FE139945F575F586F78250FE0FF86C9794F 99CF5CAE9BB2332F8E8F5FDFFF7F569BC178AF627F6F6F 649A9BB27C5FFF667FA5FF689A9BB2616F91CF6B8F936B FF9D70AC4F6E6F6F7F708E9BC1944F955F7B9A3F977731 981F992FB6DF9B4832EF9BFF9D0F9E1F9F2A329FFFA10F A21FBFA328B630C07FA4FFA60FA71C32A80FFFA91FC66F AB3D0E01C89FAD6FAE7F9389FE32B04FB15FCA9FB37FBC 31B4BFB5CFFB2236976832B88FB99FD7479B480FD0EFD8 8F8B3F22459F1B33C06FC17F2236FDA31933CCAFCDBF22

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---	--

PidTagSenderName	00000000812B1FA4BEA310199D6E00DD010F5402000000
PidTagSenderSearchKey	00456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSensitivity	Elizabeth Andersen
PidTagSentRepresentingAddressType	cb: 27 lpb: 534D54503A45414E444455253454E40434F4E544F534F2E434F4D00
PidTagSentRepresentingEmailAddress	0
PidTagSentRepresentingEntryId	SMTP
PidTagSentRepresentingName	eandersen@contoso.com
PidTagSentRepresentingSearchKey	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000000456C697A616265746820416E64657273656E00534D54500065616E64657273656E40636F6E746F736F2E636F6D00
PidTagSubject	Elizabeth Andersen
PidTagSubjectPrefix	cb: 27 lpb: 534D54503A45414E444455253454E40434F4E544F534F2E434F4D00
	Pre-status meeting sync-up

The following are the properties on the Calendar object for the Fabrikam Project meeting:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	06:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	1
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClass	IPM.Appointment
PidLidAppointmentSequenceTime	07:33:34.236 PM 2/6/2008
PidLidAttendeeCriticalChange	12:00:00.000 AM 1/1/4501

PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF80 13B468C80100000000000000010000000FB83BE9C4AAD B5439C06943C06CF7548
PidLidClipEnd	06:00:00.000 PM 6/18/2008
PidLidClipStart	05:00:00.000 PM 6/18/2008
PidLidCollaborateDoc	
PidLidCommonEnd	06:00:00.000 PM 6/18/2008
PidLidCommonStart	05:00:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00800000000B0CF80 13B468C80100000000000000010000000FB83BE9C4AAD B5439C06943C06CF7548
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 234
PidLidMeetingType	1
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	07:33:34.236 PM 2/6/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	TRUE
PidLidReminderSignalTime	04:45:00.000 PM 6/18/2008
PidLidReminderTime	05:00:00.000 PM 6/18/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	1
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369

PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidWeekInterval	0
PidLidWhere	
PidLidYearInterval	0
PidTagAccess	7
PidTagAccessLevel	1
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
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PidTagConversationIndex	cb: 22 lpb: 01C868F721A86B239086B07F46EFA8C8A4317448A56A
PidTagConversationTopic	Fabrikam status meeting
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PidTagDeleteAfterSubmit	FALSE
PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	2
PidTagInternetCodepage	28591
PidTagLastModificationTime	07:33:34.361 PM 2/6/2008
PidTagLastVerbExecuted	516
PidTagLastVerbExecutionTime	07:33:00.000 PM 2/6/2008
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PidTagMessageDeliveryTime	07:33:21.067 PM 2/6/2008
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	9584
PidTagNormalizedSubject	Fabrikam status meeting
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	1252403160
PidTagPriority	1
PidTagReadReceiptRequested	FALSE
PidTagRecordKey	cb: 4 lpb: 64012000
PidTagReplyRequested	TRUE

PidTagResponseRequested PidTagRtfCompressed	TRUE cb: 5635 lpb: FF150000515C00004C5A4675EDCA2E4F07000601010B60 6E6731303266350064007263700DD00E0032050C60630D 446633313530423700F5737473680570627463680FD236 10840900110B68330EB0111A62690FD70DA43333891426 666514A374686507809F146715D71560014015D7637301 E8F302A413B064690336020011000AC00873657402D170 727132A500002A0AA16E6F1A50200DF0D51BA13614B030 0FF0341C2101D0991C10347D076D02833334191F8F1A2F 1B3620EF21107D436106D0FB072105D06115D01DE41010 1E6603E3FF1F3F1B0B01301C721BB21C501C1026A1F922 216C6922611DE40FE1190F246FFF1B2F1C3F1D4E0FE100 50286F297F2A8FFF2B9F2CAF0F202DDF2EEF2FF7310230 C4FF30A22704225327B714D0334F345F2FFFFF310F321F 1E4F392F3A3F3B4F3C5F0FF0FF0E103DAF3EBF3FCF40DF 41EF1160237FFF442F259F26AF27B72358439F4A1F45BF 1F46CF028350A04D6F4E74323338C54EE420076D204345 52342DBFCF53A63D72546F557379725234381FB94E6531 365631580F03824709D17E6B52343D8F5AF733215BBF03 8254EF0870523442FF5AF63723515F8F0382D828486522 6007D02952344868FF620E543F6416071001A00EB064F5 4D5F5D5AF6384861673F038242074074FF0EB052346701 699F5B2459E16B3F6443B2560890746E224007906564F4 FF5420529F53AF223A55A65420563F574FFF73BC596554 2059EF5AFF73BB5D085420FF5DBF5ECF73BB60D6542069 6F6A7F73BBFF6C8A0DE0487F72BF275455A87518844DF7 76A985E559663178A8490C7A2A85E4FD5D09317C588ABE 7DF885E460D762E0FF8D8F810F85D56C890FD26D4F84BF 585FFB74950FE139945F575F586F78250FE0FF86C9794F 99CF5CAE9BB2332F8E8F5FDFFF7F569BC178AF627F6F6F 649A9BB27C5FFF667FA5FF689A9BB2616F91CF6B8F936B FF9D70AC4F6E6F6F7F708E9BC1944F955F7B9A3F977731 981F992FB6DF9B4832EF9BFF9D0F9E1F9F2A329FFFA10F A21FBFA328B630C07FA4FFA60FA71C32A80FFFA91FC66F AB3D0E01C89FAD6FAE7F9389FE32B04FB15FCA9FB37FBC 31B4BFB5CFFB2236976832B88FB99FD7479B480FD0EFD8 8F8B3F22459F1B33C06FC17F2236FDA31933CAFCDBF22 36935CB642E2EFFF5FFB70FDB65D87FD98FE86F9B4856 2FF7DCDFEC2F9F1B34DF5FE06FC28FA328FF59DFC54FF4 0FA6FE5DAFC97FF7EFAB2EFF615FE3BFFC1F935C655FD1 BF004FD3DFDEDB2E64FE75FEC3F977734EA1FEB2FFF08 DF9B489BD00A9FEF1FF02F9F39BC40FF0E7FF31FF42F0D C8F5DFF6EF046FA70DFEEDD0165FFB2FFC3FAB4C0E401A 8FFF5FFB006F937A35024F035F1C9F057F0E31EF06BF07 CF0CAF9777350A8F0B9F294FFF9B480FF22B2F0FAF10BF 9F5713F22F0F7F13AF14BF2E56164F175F24DFA70D36EF 1A7F1B8F38DFAB3D361EAF1FBF20CFFD936B3622BF23CF 3D0F25EF2EA127287F844F855F2E472AF8877F888F9B57 37FF86DF2FEF8C3F4DF332D88E1F8F2F4DA8FF3F18915F 926F937A3C72435F286F297FFF4DD52AFF4BFF5ADF9B48 750F4F4F5E9FFD9F1B3832DF52DF34FFA328789F37BFBF 667FA6FE7C4F3BEF6A5FAB2E383F1FFF563F413F936B72 3270DF446F457FB3A80193C1636F6C6F727462A86C3B5C
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PidTagSearchKey	cb: 16 lpb: FB83BE9C4AADB5439C06943C06CF7548
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F5402000000 00456C697A616265746820416E64657273656E00534D54 500065616E64657273656E40636F6E746F736F2E636F6D 00
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E444455253454E40434F4E544F534F2E 434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
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PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E 434F4D00
PidTagSubject	Fabrikam status meeting
PidTagSubjectPrefix	

Elizabeth exports the work-week of June 16, 2008 to share with Shu. This would be the resulting iCalendar file:

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VERSION:2.0
METHOD:PUBLISH
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X-CALEND:20080620T190000Z
X-CLIPSTART:20080616T070000Z
X-CLIPEND:20080621T070000Z
X-WR-RELCALID:{00000018-47DA-D2D5-82FB-58F6F5E139B2}
X-WR-CALNAME:Elizabeth Andersen
X-PRIMARY-CALENDAR:TRUE
X-OWNER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
X-MS-OLK-WKHRSTART;TZID="Pacific Time (US & Canada)":080000
X-MS-OLK-WKHREND;TZID="Pacific Time (US & Canada)":170000
X-MS-OLK-WKHRDAYS:MO,TU,WE,TH,FR
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TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
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DESCRIPTION:\n
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SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Lunch
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000C0FE0C40B268C8010000000000000000

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```

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BODY>\n</HTML>
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X-MS-OLK-CONFTYPE:0
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BEGIN:VEVENT
CLASS:PRIVATE
CREATED:20080206T192046Z
DESCRIPTION:\n
DTEND:20080616T160000Z
DTSTAMP:20080206T215757Z
DTSTART:20080616T150000Z
LAST-MODIFIED:20080206T214042Z
LOCATION:4567 Main St.\, Buffalo\, NY 98052
PRIORITY:1
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Doctor's Appointment
TRANSP:OPAQUE
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X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT720M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
BEGIN:VEVENT
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
CLASS:PUBLIC

```

CREATED:20080206T192711Z
 DESCRIPTION:Hey Patrick\,\n\nCan we sync up before the upcoming Fabrikam st
 atus meeting?\n\nThanks\,\n\nElizabeth\
 DTEND:20080618T170000Z
 DTSTAMP:20080206T193017Z
 DTSTART:20080618T163000Z
 LAST-MODIFIED:20080206T193018Z
 LOCATION:Patrick's Office
 ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
 PRIORITY:5
 SEQUENCE:0
 SUMMARY;LANGUAGE=en-us:Pre-status meeting sync-up
 TRANSP:OPAQUE
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 Converted f
 rom text/rtf format -->\n\n<P DIR=LTR><FONT
 FACE="Calibri
 ri">Hey <FONT
 FACE="Calibri">Patrick</FON
 T><FONT
 FACE="Calibri">\,</P>\n\n<
 P DIR=LTR>Can we sync up
 before th
 e
 upcoming</S
 PAN><SPAN
 LANG="en-u
 s"> Fabrikam<SPAN LANG="en-
 us"><FONT FA
 CE="Calibri"> status meeting?</P>\n\n<P DIR=LTR><SPAN
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 us">Thanks\,</P>\n\n<P
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 LANG="en-us">Elizabeth<SPAN
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 s"></P>\n\n</BODY>\n</HTML>
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 X-MS-OLK-ALLOWEXTERNCHECK:TRUE
 X-MS-OLK-APPTSEQTIME:20080206T193017Z
 X-MS-OLK-AUTOFILLLOCATION:FALSE
 X-MS-OLK-CONFTYPE:0
 BEGIN:VALARM
 TRIGGER:-PT15M
 ACTION:DISPLAY
 DESCRIPTION:Reminder
 END:VALARM
 END:VEVENT

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BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080206T193109Z
DESCRIPTION:Hey team\,\n\nLet's meet up to discuss the status of the Fabr
    ikam Project.\n\nThanks\,\n\nElizabeth\n
DTEND:20080618T180000Z
DTSTAMP:20080206T193334Z
DTSTART:20080618T170000Z
LAST-MODIFIED:20080206T193334Z
LOCATION:Conference Room 234
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:1
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Fabrikam status meeting
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E00800000000B0CF8013B468C80100000000000000
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X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
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FACE="Calib
    ri">Hey team\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-
us"><FONT FA
    CE="Calibri">Let</FONT></SPAN><SPAN LANG="en-us"><FONT
FACE="Calibri">'<
    /FONT></SPAN><SPAN LANG="en-us"><FONT FACE="Calibri">s meet up to
discuss
    the status of the Fabrikam Project</FONT></SPAN><SPAN LANG="en-
us"><FONT F
    ACE="Calibri">.</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN LANG="en-
us"><FONT F
    ACE="Calibri">Thanks\,</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN
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    \n\n</BODY>\n</HTML>
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X-MICROSOFT-CDO-IMPORTANCE:2
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080206T193334Z
X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM

```


PidLidReminderSet	FALSE
PidLidReminderSignalTime	03:00:00.000 AM 6/16/2008
PidLidReminderTime	03:00:00.000 PM 6/16/2008
PidLidResponseStatus	0
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidWhere	4567 Main St., Buffalo, NY 98052
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.398 PM 2/6/2008
PidTagEndDate	04:00:00.000 PM 6/16/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	1024
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.398 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	1047
PidTagNormalizedSubject	Doctor's Appointment
PidTagRecordKey	cb: 4 lpb: E4002000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfCompressed	cb: 556 lpb: 28020000920400004C5A467517CE658C03000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B5337B044614473012BC11C308EF09F73BDB1 8AF0E303511B20C606300500B09990164333616E00BA5 342010822C2A5C0EB20190671D503320003C21444F435 4595000452048544D4C20500055424C494320222D202F 2F5733432010445422441F24332E322010454E7C223E1 1C31DC71E700AA321AC31FE391E801F32219D14D022AF 22611D60F12400454144219D0EF1257F0E1082360EF03 C4D45544107B0624129A03D224709F00490618A7405B0 2212B04F4E54216026542A3005E1457814616E677A650 6527613112C8100900220202030382E30302D6036383A 312D6130218E280F23933737411E805449544C45245E3 4D30EF022FD38351E802F30CF2EFFBF1DE53211336026 DF252F1DF43516E0E03C424F4459219D1CD137CFA31E4 138F1212D2D12B16E2C812A740980200352203C907874 FE2F00213CC005B000C005403C00396F173A7F3F1F1DF 43626A1502044C049523D4C545221901DD35F3D720000 42D51CD142D65C1E1072E70AB1449214605C710321437 71D8B023826A15350414E204C8D4770472A3009F02D75 732181FB42CF461E3914D03360475248694877BF43E84 BD80A801D8B01C03351503E4FF740AF4FCF3885383351 392F377F1DF5173091365024237D5610
PidTagRtfInSync	TRUE

PidTagSearchKey	cb: 16 lpb: 120CA1F78A8BAE4F852D3E90FD6C8F2A
PidTagSensitivity	2
PidTagStartDate	03:00:00.000 PM 6/16/2008
PidTagSubject	Doctor's Appointment
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project pre-meeting:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	04:30:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	07:30:17.000 PM 2/6/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000050198 99AB368C801000000000000000100000005D7DB73EA4 A89A4894F5C022C6CAA58F
PidLidCommonEnd	05:00:00.000 PM 6/18/2008
PidLidCommonStart	04:30:00.000 PM 6/18/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000050198 99AB368C801000000000000000100000005D7DB73EA4 A89A4894F5C022C6CAA58F
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Patrick's Office
PidLidOwnerCriticalChange	07:30:17.000 PM 2/6/2008
PidLidRecurring	FALSE
PidLidReminderDelta	15
PidLidReminderSet	FALSE
PidLidReminderSignalTime	04:15:00.000 PM 6/18/2008
PidLidReminderTime	04:30:00.000 PM 6/18/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	369
PidLidSmartNoAttach	TRUE
PidLidWhere	Patrick's Office
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagCreationTime	10:35:40.414 PM 2/6/2008
PidTagEndDate	05:00:00.000 PM 6/18/2008

PidTagHasAttachments	FALSE
PidTagIconIndex	1026
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagLastModificationTime	10:35:40.414 PM 2/6/2008
PidTagMessageClass	IPM.Appointment
PidTagMessageFlags	1
PidTagMessageLocaleId	1033
PidTagMessageSize	3364
PidTagNormalizedSubject	Pre-status meeting sync-up
PidTagOwnerAppointmentId	4294967295
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 0005368752049746F00534D5450007369746F40636F6E 746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagRecordKey	cb: 4 lpb: 04012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1033 lpb: 05040000890F00004C5A46753162233603000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B5335B044614473012BF02003403C643F9074 069620510028011C308EF09F7B63B1A1F0E303511B20C 60630050330B090164333616E00BA534205910822A5C0 EB20190671EC03300203C21444F435459005045204854 4D4C20005055424C49432022402D2F2F5733432180444 454442094332E32218045F84E223E11C31F371FE00AA3 231CFC31391FF020A2230D14D0241F23D1E31ED025704 54144230D0EF126EF050E10360EF03C4D455441C507B0 412B103D224709F0049014617405B02216F04F4E544D2 2D0542BA005E1457814616EF4676506527613112DF100 900220402030382E30302ED0367438312ED13022FE297 F25033782371FF05449544C4525CEA6340EF0246D3835 1FF02F323F7F306F1F55338134D0284F269F1F6435C11 6E03C424F4459230D1E4147393F1FB13A61212D2D16F1 6E552DF1740980200352203E0078FC742F00213E3005B 000C005403D702F3ADF3BEF408F1F6436281150208044 49523D4C54522300BF1F433EE2000044451E4144465C1 F80CE720AB1460214605C71032144E7051EFB38281153 50414E201A4C48E0472BA009F02D75734722F1443F478 E3134381FF046E12C81204641432B9118B549CC231810 4709486579247C3536DF34C14C5249D949E7479D3914D 034D0FF48C250CF51DF487F498F44D84B2F4C3F9B4D4F 4E5B502C100510636B4F5FFF506F543F528F5E5F5F6F5 5BF56CF61DFF58FF5A0F5B1F45322C5CDF5DEF61BFFF 600F6B6F453A0AA26C080A8145870AB1EF70D8624D01C 034C1503FBF421F748FFF42EF43FF450F461F71FF62EF 63FF650FBF661F672F683F78E718B003A0772DA000737 96E6320757020CE62011005B02DA0746869EF6AFFFF6C

PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: A41B37520B24144FA86C2D77FB1567A5
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSenderName	Elizabeth Andersen
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagStartDate	04:30:00.000 PM 6/18/2008
PidTagSubject	Pre-status meeting sync-up
PidTagSubjectPrefix	

The following are the properties on the Calendar object for the Fabrikam Project meeting:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	60
PidLidAppointmentEndWhole	06:00:00.000 PM 6/18/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	05:00:00.000 PM 6/18/2008
PidLidAppointmentStateFlags	3

PidTagReceivedByName	Shu Ito
PidTagRecordKey	cb: 4 lpb: 24012000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 953 lpb: B5030000240D00004C5A46754D27F7AF03000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B533DB044614473012BF02003403C5165AF90 74069620510028011C308EF09F7B63B1ABF0E303511B2 0C60630050330B090164333616E00BA534205910822A5 C0EB20190671F603300203C21444F4354590050452048 544D4C20005055424C49432022402D2F2F57334322204 44454442134332E32222045F84E223E11C31FD720800A A323BCFC31392090214223AD14D024BF2471E31F70261 045414423AD0EF1278F050E10360EF03C4D455441C507 B0412BB03D224709F0049014617405B02216F04F4E544 D2370542C4005E1457814616EF4676506527613112E91 00900220402030382E30302F70367438312F7130239E2 A1F25A337823720905449544C45266EA6340EF0250D38 3520902F32DF7F310F1FF53421357028EF273F200435C 116E03C424F445923AD1EE14739DF20513B01212D2D16 F16E552E91740980200352203EA078FC742F00213ED00 5B000C005403E102F3B7F3C8F412F20043628B1502080 4449523D4C545223A0BF1FE33F82000044E51EE144E65 C2020CE720AB146A214605C7103214587051F9B3828B1 5350414E201A4C4980472C4009F02D757347239144DF4 82E313438209046E12D21204641432C3119554A6C2318 1047A94865793F21616DF22C251C353635614CF24A794 A87FD483D3914D03570496251CF45CB0AA2FF52780A81 46270AB15748483D01C03561FE50405F42BF5AFF438F4 49F45AF46BFFF586F48DF49EF4AFF4C0F4D1F4E2F5F57 FE4C14B0505F516F527F538F6B4F6C5F7F62FF640F6EC F662F673F684F5FA327FF6D6069CF6ADF6EAF6CFF788F 799F702FFF713F7C0F735F746F757F5FA204200780911 4B02075703F206F200F51A6637E80042074682E407301 90B2747E80206F3FA085524601A0DD05106B502021800 3606A059069BFFF780F7BDF7A2F88EF89FF7D5F7E6F8C 6FEF808F819F82AF5F932E877F888F8C5FFF8AAF960F5 5AF56BF57CF58DF59EF5C4FFF9EEF5D1F5E2F5F3F604F 615F8D4F8E5F5FA2FF907F918F929F4EFB542E016BFE7 3504F958F969F97AFAF99CF9ADFFF9BEF9CFF9E0FA0 6FB88FA13FA24FA35FFFA46FA57FA68FA79FBC9FA9BFA ACFABDFB54EEC4519707A01A014B068AE3FFFAF4FB05F B16FC98FCA9FC0DFC1EFCDF0FFFCB5FCC6FB3AFB4BFB5C FB6DFB7EFBA4FF7D8CF3A77C4712F3B3F398F200532A1 0B386026337DDF30
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 2D89627AB1028646855F0472CD3C0EA6
PidTagSenderAddressType	SMTp
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000

PidTagSenderName	Elizabeth Andersen
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagStartDate	05:00:00.000 PM 6/18/2008
PidTagSubject	Fabrikam status meeting
PidTagSubjectPrefix	

3.3 Example Single Meeting Scenario

This subsection describes a multi-step scenario in which an organizer, Elizabeth, sets up a meeting with an attendee, Shu, but later decides to cancel it.

3.3.1 Organizer's Meeting Request

Elizabeth invites Shu to lunch at Fourth Coffee from noon to 12:30 P.M. (Pacific Time) on February 8, 2008.

The following are the properties on the Calendar object that Elizabeth sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesString	sito@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0

PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAttendeeCriticalChange	05:39:55.801 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Fourth Coffee
PidLidMeetingType	1
PidLidNetShowUrl	
PidLidOnlinePassword	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	05:39:55.801 PM 2/8/2008
PidLidPercentComplete	0.000000
PidLidPrivate	FALSE
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rn	
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	1525252321
PidLidReminderSet	TRUE
PidLidReminderSignalTime	08:00:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	5
PidLidSendMeetingAsICAL	TRUE
PidLidSideEffects	7265
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
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PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1

PidLidTeamTask	FALSE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidToAttendeesString	sito@contoso.com
PidLidWhere	Fourth Coffee
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:39:55.894 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:39:55.801 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	05:39:55.910 PM 2/8/2008

nTime	
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PidTagMessageDelivery Time	05:39:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	8729
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PidTagNormalizedSubject	Lunch?
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	2758289368
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: 64052000
PidTagResponseRequested	TRUE
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A8FAAFFDF0FE01F9ECF9FDFF37F7FE48FE59FA41FA52F
E8CFE9DFD676716266ED006D6174E184A8D63101D78C5

	37562746C6520E8456D702A60733500EE3FEF4FEBF05F A8E532E18C4916E016D0EAD06FF32FF43FF54FF0DE33E 18CF2C552F06566657216D016C0F94FFA5FFFFB6FFC76 B37CF846FE4FFF5F006F017FD1EBFC426F6F4E5054A92 0F300870473FC67CD4C4269626CA8F0E8677261F8E079 047306CFFCA381D78C544F432048652A73003B7D7D7B5 C2A5C641BF0D0F90074ED00F8A0303130B4353010B232 10B31070381114043464EBE0373836643602630270326 5353334310C3538131011F034633532BFC2F0AE70BDA0 C2F0E6C012B03313903F14601114151EA95010B1E7806 366803131653061316216B0DC61651080177F186C3316 D01951C310B004006666303915F61ACFFF11511B9D1B7 D19F21E121AF61DFE1E77FF207F218F229F23AF24BF25 CF26DF27EFFF28FF2A0F2B1F2C2F2D3F2E4F2F5F306FF F317F328F339F34AF35BF36CF37DF38EFFF39FF3B0F3C 1F3D2F3E3F3F4F405F416FFF427F438F449F45AF46BF4 7CF48DF49EFFF4AFF4C0F4D1F4E2F4F3F504F515F526F F7537F548F557C6455751E05576F587FFF598F5A9F5BA F5CBF5DCF5EDF5FEF60FFFF620F631F642F653F664F67 5F686F697FFF6A8F6B9F6CAF6DBF6ECF6FDF70EF71FFF F730F741F752F763F774F785F796F7A7FFF7B8F7C9F7D AF7EBF7FCF80DF81EF82FFFF840F851F862F873F884F8 95F8A6F8B7FFF8C8F8D9F8EAF8FBF90CF91DF92EF93FF 3F950F1E13139016011E6196B23734F510E43410A1361 9819732E6C09711FF1A4298FF9A0F9B1F9C2F9D3F1151 16221710A1956F569663D770643938B5A0D062A0F0331 3611320390F00EA6612706413016216D01F6FA2E635DC 9034973032A19098B03661FFA16010701EFA5FFA70FA 81FA92FAA3FFFAB4FAC5FAD6F200FAF6CADEFB17FB28F FFB39FB4AFB5BFB6CFB7DFB8EFB9FFB0FFFBC1FBD2FA E4FBF4FB06FC16FC27FC38FFFC49FC5AFC6BFC7CFC8DF C9EFCAFFCC0FFFCDFBE3FCF3FC05FD15FD26FD37FD48 F2F1CBE10A4D5750F7000D7A0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 6484A55E0B54DF49870433A311A3335A
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800 000
PidTagSentRepresentin gAddressType	SMTP
PidTagSentRepresentin gEmailAddress	eandersen@contoso.com
PidTagSentRepresentin gEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 000456C697A616265746820416E64657273656E00534D 54500065616E64657273656E40636F6E746F736F2E636 F6D00

PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Lunch?
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```

BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T173955Z
DESCRIPTION:When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
Pacific Time (US & Canada).\nWhere: Fourth
Coffee\n\n*~*~*~*~*~*~*~*~*~*\n
n\nI haven't had a raspberry scone in forever! Want to head down to
Fou
rth Coffee for lunch?\n
DTEND:20080208T203000Z
DTSTAMP:20080208T173955Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T173955Z
LOCATION:Fourth Coffee
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:5
SEQUENCE:0
SUMMARY;LANGUAGE=en-us:Lunch?
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E008000000010C4F838346AC80100000000000000
0100000002009EB53F098B249AD66CBE6BB3B8B99
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange
Server ve
rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!--
Converted f
rom text/rtf format -->\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT
FACE="Calibri">When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
Pacific

```

```

c Time (US & Canada).</FONT></SPAN></P>\n\n<P DIR=LTR><SPAN
LANG="en-
us"><FONT FACE="Calibri">Where: Fourth
Coffee</FONT></SPAN></P>\n\n<P DIR=
LTR><SPAN LANG="en-us"><FONT
FACE="Calibri">*****</FONT></SP
AN></P>\n\n<P DIR=LTR><SPAN LANG="en-us"><FONT FACE="Calibri">I
haven't
had a raspberry scone in forever!&nbsp; Want to head down to Fourth
Coffee for lunch?</FONT></SPAN><SPAN LANG="en-
us"></SPAN></P>\n\n</BODY>\n</HTM
L>
X-MICROSOFT-CDO-BUSYSTATUS:TENTATIVE
X-MICROSOFT-CDO-IMPORTANCE:1
X-MICROSOFT-CDO-INTENDEDSTATUS:BUSY
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
BEGIN:VALARM
TRIGGER:-PT15M
ACTION:DISPLAY
DESCRIPTION:Reminder
END:VALARM
END:VEVENT
END:VCALENDAR

```

The following are the properties on the Calendar object that Shu receives:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F

PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 997 lpb: E10300008F0B00004C5A4675555055B303000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B533DB044614473012BF02003403C5165AF90 74069620510028011C308EF09F7B63B1ABF0E303511B2 0C60630050330B090164333616E00BA534205910822A5 C0EB20190671F603300203C21444F4354590050452048 544D4C20005055424C49432022402D2F2F57334322204 44454442134332E32222045F84E223E11C31FD720800A A323BCFC31392090214223AD14D024BF2471E31F70261 045414423AD0EF1278F050E10360EF03C4D455441C507 B0412BB03D224709F0049014617405B02216F04F4E544 D2370542C4005E1457814616EF4676506527613112E91 00900220402030382E30302F70367438312F7130239E2 A1F25A337823720905449544C45266EA6340EF0250D38 3520902F32DF7F310F1FF53421357028EF273F200435C 116E03C424F445923AD1EE14739DF20513B01212D2D16 F16E552E91740980200352203EA078FC742F00213ED00 5B000C005403E102F3B7F3C8F412F20043628B1502080 4449523D4C545223A0BF1FE33F82000044E51EE144E65 C2020CE720AB146A214605C7103214587051F9B3828B1 5350414E201A4C4980472C4009F02D757347239144DF4 82E313438209046E12D21204641432C3119554A6CD318 1047A9576809F03A4D300510506461792C4D306519907 5BD0AC0792F41508001D02F50200E20A63A2F8021804D 2D51C1335202C02028474D542D2F5051E1DE29218000D 006900DE020076252D0865505F0485E26616D7002804D 4A9726457819416E61505029F22E251C353635614CF24 A794A87FD483D3914D035704962595F45CB0AA2FF5A08 0A8146270AB15ED8483D01C03561FE50405F42BF628F4 38F449F45AF46BFFF5FFF48DF49EF4AFF4C0F4D1F4E2F 4F3AE71AC050010861746816F1012009E0FF57EF58FF5 A0F5B1F73EF5D3F5E4F5F5FFF606F617F63DF7CCF64AF 65BF66CF67DFFF68EF69FF6B0F80DF6D2F6E3F6F4F4EF BFC2A7E8BAF726F737F748F759F8E5FFF77BF78CF79DF 7AEF7BFF7E5F973F7F2FFF803F814F825F836F847F858 F9B4F87AFE788BF89CF4EFB492014702E900B909E2790 70054014703EC061202CA0F87370620490510104F0022 02E402B0B803FB2652E912154BF6E62B7A76055F9A680 61014056C85700701705402CC0A62065A6F1646F77AF0 3A0AC31719B3FB2200A406E1460FE3F8CDF8DEF8EFF90 0FB03FB14F9F7FFFA08FB3BFB20FB31F924F935F946F9 57FDF968F98EFBF7F3A77A3112F3B3F398F2F200532A1 386026337DC5E0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 93CF34ADBB6E4441A18B165C77A6F90D
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041

PidTagSenderName	006E00640065007200730065006E00000053004D00540050000000650061006E00640065007200730065006E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSenderSearchKey	Elizabeth Andersen cb: 27 lpb: 534D54503A45414E444455253454E40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F54020000008045006C0069007A0061006200650074006800200041006E00640065007200730065006E00000053004D00540050000000650061006E00640065007200730065006E00400063006F006E0074006F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E444455253454E40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:41:02 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com> Subject: Lunch? Date: Fri, 8 Feb 2008 09:40:59 -0800 Message-ID: <000c01c86a79\$c5b80e20\$51282a60\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content- Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqeZ49X1T+9kIZR5WRMHYt37LqHw== Content- Language: en-us

3.3.2 Attendee's Meeting Acceptance

Shu accepts Elizabeth's meeting request.

The following are the properties on the Calendar object that Shu sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0

PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAttendeeCriticalChange	05:44:34.941 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIntendedBusyStatus	4294967295
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidIsSilent	TRUE
PidLidLocation	Fourth Coffee
PidLidMeetingType	0
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	05:39:55.000 PM 2/8/2008
PidLidPercentComplete	0.000000

PidLidPrivate	FALSE
PidLidRecurrencePattern	
PidLidRecurrenceType	0
PidLidRecurrenceType	0
PidLidRecurring	FALSE
PidLidReminderDelta	0
PidLidReminderSet	FALSE
PidLidReminderSignalTime	08:00:00.000 PM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	0
PidLidSendMeetingAsICAL	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE

PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	0
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidWeekInterval	0
PidLidWhere	Fourth Coffee
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagClientSubmitTime	05:44:34.957 PM 2/8/2008
PidTagConversationIndex	cb: 32 lpb: 01C86A799E3D5F54FEF6421947959130762DDFB2EA1F0 0002356500000064060
PidTagConversationTopic	Lunch?
PidTagCreationTime	05:44:34.926 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	08:30:00.000 PM 2/8/2008
PidTagHasAttachments	FALSE

PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	1252
PidTagLastModificationTime	05:44:39.254 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Pos
PidTagMessageDeliveryTime	05:44:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	0
PidTagMessageSize	2877
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Lunch?
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: A4042000
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: D476AA2743B2CC4893A1B74E49A44E37
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 0000000062E9131048FE8D4D9EFD5A00AA41408DC2800 000

PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Accepted: Lunch?
PidTagSubjectPrefix	Accepted:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```

BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REPLY
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;PARTSTAT=ACCEPTED:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T174434Z
DTEND:20080208T203000Z
DTSTAMP:20080208T174434Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T174439Z
LOCATION:Fourth Coffee
PRIORITY:5
SEQUENCE:0
SUMMARY:Accepted: Lunch?
TRANSP:OPAQUE
UID:040000008200E00074C5B7101A82E0080000000010C4F838346AC80100000000000000
0100000002009EB53F098B249AD66CBE6BB3B8B99
X-MICROSOFT-CDO-BUSYSTATUS:BUSY
X-MICROSOFT-CDO-IMPORTANCE:1
X-MS-OLK-AUTOFILLLOCATION:FALSE
X-MS-OLK-CONFTYPE:0
END:VEVENT
END:VCALENDAR

```

The following are the properties on the Calendar object that Elizabeth receives:

<i>Name</i>	<i>Value</i>
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAttendeeCriticalChange	05:44:34.000 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F 838346AC80100000000000000000000100000002009EB53F0 98B249AD66CBE6BB3B8B99

PidTagReceivedBySearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 84052000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 6A67BE70BDD3E64B8F5B8971A79AF46B
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	sito@contoso.com
PidTagSenderEntryId	cb: 84 lpb: 0000000812B1FA4BEA310199D6E00DD010F540200000 1805300680075002000490074006F00000053004D0054 00500000007300690074006F00400063006F006E00740 06F0073006F002E0063006F006D000000
PidTagSenderName	Shu Ito
PidTagSenderSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	sito@contoso.com
PidTagSentRepresentingEntryId	cb: 84 lpb: 0000000812B1FA4BEA310199D6E00DD010F540200000 1805300680075002000490074006F00000053004D0054 00500000007300690074006F00400063006F006E00740 06F0073006F002E0063006F006D000000
PidTagSentRepresentingName	Shu Ito
PidTagSentRepresentingSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Accepted: Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <sito@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:45:25 -0800 From: "Shu Ito" <sito@contoso.com> To: "'Elizabeth Andersen'" <eandersen@contoso.com> Subject: Accepted: Lunch? Date: Fri, 8 Feb 2008 09:45:25 -0800 Message-ID: <000301c86a7a\$62c485e0\$284d91a0\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=REPLY; charset="utf-8" Content- Transfer-Encoding: 7bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqeZ49X1T+9kIZR5WRMHYt37LqHwAAI1ZQAAAGQGA= Content-Language: en-us

3.3.3 Organizer's Cancellation

Elizabeth realizes that she has a conflicting meeting, so she cancels her lunch with Shu.

The following are the properties on the Calendar object that Elizabeth sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAppointmentSequenceTime	05:48:33.676 PM 2/8/2008
PidLidAttendeeCriticalChange	05:52:48.957 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCalendarType	0
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F 838346AC8010000000000000000000100000002009EB53F0 98B249AD66CBE6BB3B8B99
PidLidClipEnd	08:30:00.000 PM 2/8/2008
PidLidClipStart	08:00:00.000 PM 2/8/2008
PidLidCollaborateDoc	
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
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PidLidDelegateMail	FALSE
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PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F

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PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:52:49.066 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A799E363C85AB4DF7104F04B056C21082F579640 0007335E0
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PidTagHasAttachments	FALSE
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PidTagImportance	2
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	05:52:49.301 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	05:52:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	8826
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PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	2758289368
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PidTagReadReceiptRequested	FALSE
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PidTagResponseRequested	TRUE
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PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 000456C697A616265746820416E64657273656E00534D 54500065616E64657273656E40636F6E746F736F2E636 F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008
PidTagSubject	Canceled: Lunch?
PidTagSubjectPrefix	Canceled:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```
BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:CANCEL
```

X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
CLASS:PUBLIC
CREATED:20080208T175248Z
DESCRIPTION:When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
Pacific Time (US & Canada).\nWhere: Fourth
Coffee\n\n*~*~*~*~*~*~*~*~*~*\n
n\nOops! Forgot I have a meeting today. Maybe we can try again
sometime
next week.\n
DTEND:20080208T203000Z
DTSTAMP:20080208T175248Z
DTSTART:20080208T200000Z
LAST-MODIFIED:20080208T175249Z
LOCATION:Fourth Coffee
ORGANIZER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
PRIORITY:1
SEQUENCE:1
SUMMARY;LANGUAGE=en-us:Canceled: Lunch?
TRANSP:TRANSPARENT
UID:040000008200E00074C5B7101A82E0080000000010C4F838346AC8010000000000000000
0100000002009EB53F098B249AD66CBE6BB3B8B99
X-ALT-DESC;FMTTYPE=text/html:<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2//E
N">\n<HTML>\n<HEAD>\n<META NAME="Generator" CONTENT="MS Exchange
Server ve
rsion 08.00.0681.000">\n<TITLE></TITLE>\n</HEAD>\n<BODY>\n<!--
Converted f
rom text/rtf format -->\n\n<P DIR=LTR><FONT
FACE="Calib
ri">When: Friday\, February 08\, 2008 12:00 PM-12:30 PM (GMT-08:00)
Pacifi
c Time (US & Canada).</P>\n\n<P DIR=LTR><SPAN
LANG="en-
us">Where: Fourth
Coffee</P>\n\n<P DIR=
LTR><FONT
FACE="Calibri">*~*~*~*~*~*~*~*~*~*</SP
AN></P>\n\n<P DIR=LTR><FONT
FACE="Calibri">Oops! \n
Forgot I have a meeting today. \n; Maybe we can try again
sometime nex
t week.<SPAN LANG="en-
us"></P>\n\n</BODY>\n</HTML>
X-MICROSOFT-CDO-BUSYSTATUS:FREE
X-MICROSOFT-CDO-IMPORTANCE:2
X-MICROSOFT-DISALLOW-COUNTER:FALSE
X-MS-OLK-ALLOWEXTERNCHECK:TRUE
X-MS-OLK-APPTSEQTIME:20080208T174833Z
X-MS-OLK-AUTOSTARTCHECK:FALSE
X-MS-OLK-CONFTYPE:0
X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
END:VEVENT
END:VCALENDAR

The following are the properties on the Calendar object that Shu receives:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	08:30:00.000 PM 2/8/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	08:00:00.000 PM 2/8/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTime	05:48:33.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC801000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidCommonEnd	08:30:00.000 PM 2/8/2008
PidLidCommonStart	08:00:00.000 PM 2/8/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000010C4F838346AC801000000000000000100000002009EB53F098B249AD66CBE6BB3B8B99
PidLidIsException	FALSE
PidLidIsRecurring	FALSE
PidLidLocation	Fourth Coffee
PidLidOldLocation	Fourth Coffee
PidLidOldWhenEndWhole	08:30:00.000 PM 2/8/2008
PidLidOldWhenStartWhole	08:00:00.000 PM 2/8/2008
PidLidOwnerCriticalChange	05:52:48.000 PM 2/8/2008
PidLidRecurring	FALSE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	02:00:00.000 AM 2/8/2008
PidLidReminderTime	08:00:00.000 PM 2/8/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Fourth Coffee
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	05:53:43.000 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A799E363C85AB4DF7104F04B056C21082F579640

PidTagConversationTopic	0007335E0
PidTagCreationTime	Canceled: Lunch?
PidTagEndDate	05:57:02.941 PM 2/8/2008
PidTagHasAttachments	08:30:00.000 PM 2/8/2008
PidTagImportance	FALSE
PidTagInternetCodepage	2
PidTagInternetMessageId	1252
PidTagInternetReturnPath	<000001c86a7b\$8bbd2690\$a33773b0\$@com>
PidTagLastModificationTime	eandersen@contoso.com
PidTagMessageClass	05:57:03.222 PM 2/8/2008
PidTagMessageDeliveryTime	IPM.Schedule.Meeting.Canceled
PidTagMessageFlags	05:53:44.000 PM 2/8/2008
PidTagMessageLocaleId	65536
PidTagMessageSize	1033
PidTagNextSendAcct	5346
PidTagNormalizedSubject	00000002sito@contoso.comsito@contoso.com
PidTagProcessed	Canceled: Lunch?
PidTagReceivedByAddressType	TRUE
PidTagReceivedByEmailAddress	SMTP
PidTagReceivedByEntryId	sito@contoso.com
PidTagReceivedByName	cb: 54 lpb:
PidTagReceivedBySearchKey	00000000812B1FA4BEA310199D6E00DD010F540200000
PidTagRecordKey	0005368752049746F00534D5450007369746F40636F6E
PidTagReplyRequested	746F736F2E636F6D00
PidTagResponseRequested	Shu Ito
PidTagRtfCompressed	cb: 22 lpb:
	534D54503A5349544F40434F4E544F534F2E434F4D00
	cb: 4 lpb: E4042000
	TRUE
	TRUE
	cb: 1001 lpb:
	E5030000B00B00004C5A4675FB3BB89A03000A0072637
	0673132358232034368746D6C310331F8626964040003
	30010301F70A80FF02A403E4071302801083005004560
	8559F07B211B50E510301020063680AC0707365743206
	0006C311B533DB044614473012BF02003403C5165AF90
	74069620510028011C308EF09F7B63B1ABF0E303511B2
	0C60630050330B090164333616E00BA534205910822A5
	C0EB20190671F603300203C21444F4354590050452048
	544D4C20005055424C49432022402D2F2F57334322204
	44454442134332E32222045F84E223E11C31FD720800A
	A323BCFC31392090214223AD14D024BF2471E31F70261
	045414423AD0EF1278F050E10360EF03C4D455441C507
	B0412BB03D224709F0049014617405B02216F04F4E544
	D2370542C4005E1457814616EF4676506527613112E91
	00900220402030382E30302F70367438312F7130239E2
	A1F25A337823720905449544C45266EA6340EF0250D38
	3520902F32DF7F310F1FF53421357028EF273F200435C
	116E03C424F445923AD1EE14739DF20513B01212D2D16
	F16E552E91740980200352203EAO78FC742F00213ED00
	5B000C005403E102F3B7F3C8F412F20043628B1502080
	4449523D4C545223A0BF1FE33F82000044E51EE144E65
	C2020CE720AB146A214605C7103214587051F9B3828B1
	5350414E201A4C4980472C4009F02D757347239144DF4

	82E313438209046E12D21204641432C3119554A6CD318 1047A9576809F03A4D300510506461792C4D306519907 5BD0AC0792F41508001D02F50200E20A63A2F8021804D 2D51C1335202C02028474D542D2F5051E1DE29218000D 006900DE020076252D0865505F0485E26616D7002804D 4A9726457819416E61505029F22E251C353635614CF24 A794A87FD483D3914D035704962595F45CB0AA2FF5A08 0A8146270AB15ED8483D01C03561FE50405F42BF628F4 38F449F45AF46BFFF5FFF48DF49EF4AFF4C0F4D1F4E2F 4F3AE71AC050010861746816F1012009E0FF57EF58FF5 A0F5B1F73EF5D3F5E4F5F5FFF606F617F63DF7CCF64AF 65BF66CF67DFFF68EF69FF6B0F80DF6D2F6E3F6F4F4EF BFC2A7E8BAF726F737F748F759F8E5FFF77BF78CF79DF 7AEF7BFF7E5F973F7F2FFF803F814F825F836F847F858 F9B4F87AF0788BF89CF4EFB4F6F7073211154BF6E6273 55EA5C276147014056C8719072676F054049C62014702 E90206120078014B0FD0B80673F200470506057DCA73F A84FAA4D5060622E40772E40630391CF9D10511020400 B7120730370AA71CF54412C803F50AE71656B57DF8DDF FF8EEF8FFFB23FB34F9F6FA07FB5BFB40FFFB51F923F9 34F945F956F967F98DFC17FFB3A68A3112F3B3F398F20 0532A138600526337DC7F0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 461F8812757FE740940F5650D9D171A2
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	08:00:00.000 PM 2/8/2008

PidTagSubject	Canceled: Lunch?
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 09:53:44 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com> Subject: Canceled: Lunch? Date: Fri, 8 Feb 2008 09:53:43 -0800 Message-ID: <000001c86a7b\$8bbd2690\$a33773b0\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=CANCEL; charset="utf-8" Content- Transfer-Encoding: 7bit X-Priority: 1 (Highest) X-MSMail-Priority: High X-Mailer: Microsoft Office Outlook 12.0 Importance: High Thread-Index: AchqeZ42PIWrTfcQTwSwVsIQgvV5ZAAAczWw Content- Language: en-us

3.4 Example Recurring Meeting Scenario

This subsection describes a multi-step scenario in which an organizer, Elizabeth, sets up a recurring meeting with Shu, Patrick, and Anne, but cancels an instance that coincides with the company picnic. Shortly thereafter, Elizabeth corrects a typo in the Location field.

This section also documents Shu's tentative acceptance of the meeting series.

3.4.1 Organizer's Meeting Request

Elizabeth organizes a weekly status meeting for Project Northwind on Wednesdays at 2:00 P.M. with Shu, Patrick, and Anne.

The following are the properties on the Calendar object that Elizabeth sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	10:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0

ation	
PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C0210000010000000000000000 8000000232000000A000000000000000000000000000000 00003FC30CDF80E95A063000000930000048030000660 3000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	10:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAttendeeCriticalChange	09:33:20.275 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC80100000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 8/31/4500
PidLidClipStart	08:00:00.000 AM 2/13/2008
PidLidCollaborateDoc	
PidLidCommonEnd	10:30:00.000 PM 2/13/2008
PidLidCommonStart	10:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidContactLinkName	
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC80100000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidIsSilent	FALSE
PidLidLocation	Conference Room 123
PidLidMeetingType	1
PidLidMonthInterval	0
PidLidNetShowUrl	
PidLidOldLocation	
PidLidOnlinePassword	
PidLidOptionalAttendees	
PidLidOrganizerAlias	
PidLidOwnerCriticalChange	09:33:20.275 PM 2/8/2008
PidLidPercentComplete	0.000000

PidLidPrivate	FALSE
PidLidRecurrencePattern	every Wednesday from 2:00 PM to 2:30 PM
PidLidRecurrenceType	2
PidLidRecurrenceType	48
PidLidRecurring	TRUE
PidLidReminderDelta	1525252321
PidLidReminderSet	TRUE
PidLidReminderSignalTime	10:00:00.000 PM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidRequiredAttendees	
PidLidResourceAttendees	
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSideEffects	7265
PidLidSingleInvite	FALSE
PidLidTaskActualEffort	0
PidLidTaskComplete	FALSE
PidLidTaskEstimatedEffort	0
PidLidTaskFFixOffline	FALSE
PidLidTaskFRecurring	FALSE
PidLidTaskMode	0
PidLidTaskNoCompute	FALSE
PidLidTaskOrdinal	2147483647
PidLidTaskOwnership	0
PidLidTaskRole	
PidLidTaskState	1
PidLidTaskStatus	0
PidLidTaskVersion	1
PidLidTeamTask	FALSE
PidLidTimeZone	13
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF00000000B00000001000 2000000000000000000000000300000002000200000000 000000
PidLidToAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidWeekInterval	1
PidLidWhere	Conference Room 123
PidLidYearInterval	0
PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:33:20.588 PM 2/8/2008
PidTagConversationIndex	cb: 22 lpb: 01C86A9A3998DFCDE0C489134DCB9043C1F10786BB9E
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:33:20.275 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	10:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE

PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	28591
PidTagLastModificationTime	09:33:21.243 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Request
PidTagMessageDeliveryTime	09:33:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	1033
PidTagMessageSize	10965
PidTagNextSendAcct	0000002eandersen@contoso.comeandersen@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginalAuthorName	
PidTagOriginalSensitivity	0
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagOwnerAppointmentId	3249022936
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: 24062000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5789 lpb: 99160000ED5C00004C5A4675DF873B2307000601010B6 06E6731303266350064007263700DD00E00321D0C6063 0D4401340131737473E26805706263681035090010C03 433371044680EB0118762699311910D77333313166665 1393F87468650780135714C7145001403914C7637301E 802A412D064698F0336020010C00AC073657402D15070 72713200002A0AA16E5A6F1940200DF01A913613A0303 83530341B1101D01B00347DF3076D02833334180F191F 1A281B42C71B041AE21FE17D436106D00721FD05D0611 4C01CD411A01D5603E31E2F3F19FB01301B621AA21B40 20C66C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3 E27010050275F286F297F2A8F2B9FFF0F202CCF2DDF1F 7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F3 92F3A3FFF3B4F3FA00E103C9F3DAF3EBF3FCF40DFFE36 225F430F247F258F26982248428F6F490F44AF45BF1CD 4394C5F4D64321433384DD420076D2043457F02834F90 519F52A53C62535F546379CE7254C4321F4D5531362CA 156FFF503824709D16B54C4370F59E758D17B5AAF0382 54087054C43C7F59E637C722415E7F038228486521500 7D0FE2954C441EF6167532F6306071001A0EF0EB063E5 4758597D384751662F0382FA420740740EB054C44C4F5 9E75CA1CB6A2F6333560890746E21300790FE6563E411 90518F529F212A54965310FF552F563F72AC585553105 8DF59EF72ABFF5BF853105CAF5DBF72AB5FC65310685F F7696F72AB6B7A30708847FC720A2653FF54970DE082A F752F84C658560EF085DF778BF84C55BF9317B4889AE 7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7 F0F52CF53DF26C5708F86DF955F7706FD2700312CAF8A

1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F616F6
E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A
7F925B8F996CDFACDF6EFA658933FF7944F992F96673
1970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9F
FF7FA10FA218B520BF6FA3EFA4FFA60C32FFA6FFA80FC
55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB2
6FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF2
6F0D77F8A2F21359E0B33BF5FC06FFB2126A20933CB9F
CCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75
F9A38FF85A0E91FBC7FBD8F9E2958CFDF4FEEFFFAA209
5C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0
F924C684FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734
E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29FFB300
D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1F
FB2FAA3C0D30197FF7FE4FFF5F926A35013F024F1B8F0
46FDF0D2105AF06BF0B9F966735097F0A8FFF283F9A38
0EE22A1F0E9F0FAF9E4712E2FF2DFF129F13AF2D46153
F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFB
1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2
D37829F2AFF87EE92F1DE372DC889AF8ABF9E2937890F
32DFFF8E8E4CF23E08904F915F926A3B62424F7F275F2
86F4CC529EF4AEF59CF9A3838FF2DCF4E4F2FEF9E1A77
8F51BF616FA209EF7B3F36AF656FA5EE3839DF3AEF695
FFDAA2D383E0F552F402F925B7ECF431F0771AF453C92
B1636F6C6F72A074626C3B5C9E106485C01A679E116E8
5C07830756530F5785F65CB8035798A7AA17A5F7B69FF
79747B9279FF7DCF7D8D7D0F7B3F798FFA659ED038835
A8471842F853979747F856283CF879F875D86DF850F88
D4393F63508C248D8185A38D8092A22A5C54646560517
074113368D17325BF40208EC670618F61716C3F741056
5078A0E0A078A04DE06463B4746C90A07291A0AA30708
F11C46175AE605C617390A09200A34E5093026E756D96
A06192C004746F9300646A757374F9E0A0676892F0E0A
079015650790114697490B03090105C6E6F867155D16E
306F7465209A70A994C0796C6DB0689E20749A70FF90F
F920F931F942F953F836099006060C960417331741061
6678A09E208B8FE19A106C6020673130CB807F98219BE
09D949D318F9698309EE333DB67309ED26685D0A11263
896073E039A0B36E70A109A2A47410736EE86578749D3
173968078006E40B674A3D155E069780095E079A44247
97504E7073E039393068B039FE366DD0A4A278408EC39
DD19D319B903B73F0AE707697009730B2E06D699E6873
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9B4201A504E6061896090B0682046E86F6E748EB4749D
E05F50AC90AD5FF077A2409BE066AC905773E07874684
267309BE090A0A7F06C979F106D00AE2472AE98666CAE
062BAD70B00762B00772AE026362FF90A04EA0B1F2909
1B26278309550789113B32497507065AE01736365BC6C
6C98C1ADD0AD71B38173A840BF7810CEC1AC81C680AF2
0B5E66CB5F5CE62B5F59940B6046467B6E6B866F7B7E6
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F7FA08FA19FA2AFFFA3B7ACB0A86FA97AA486A6C475B0
CAB0FF9770A727C1A1A7E89D6DC1BCBC3077C0F66675A
0973062BC707880AC00A7A27FC6EFA998A5E475305920

49C0962048FFB411B6D09550DDA3A763A6A0CA8FCB9FF
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DF68B0D20F9DBEC1BFC2C4BFB2B0A442D53FD646A52AD
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696C53975268B07783DB8EF0F010767821971055D1409
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7097A06E40732E5DD610635FF0E080AD702EE1012F45F
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90A1B5B5907785E032EF41F573686B32FFEA71ECE1AE8
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9571FFBE3004E0BB407410BB11AD10BB40B6D171AD706
E626ABC6078F0A7F06FF663AD41EBD06B96D0A8409DE0
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3A490EF0183616C793DAC0076ECB078A0FDD895916764
F5A4D06178A266FBC1E3C0EEF1B531FE7656410091A41
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D0F7C4F07800D60178788077D0AC10EEF1F978A07361A
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96607FBC81B480A491CD01A4929790BDE065F25C02B07
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69FF0B21BE50955011200CD30DE40D9302A277FDB10D0
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809651F100BE70FFBDE17821CCF0255020D0DE00F100C
111FF0912B351BA8013D011C1BB407830AD21FF13C178
217810B911F100EA110A410B00F79660EA11BBB070163
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D1FA31A9F1F9F59582A41078A0FB91FFA970B5900B003
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3516635035B2FFDC51361F372F383F35706730BD208F1
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7DEF2BBF2CCC811FFF822F833F304F315C863F874F885
F34DFFF35EF8B831B6F8CEF396F3A7F860990FFFF920F
3E5F3F6F8B2995EF96FF434F757FFF456F9ADF9BEF489
F9E0F4ABFA02FA13FFF4DEFA35F500CA57FA68F650FA8
AF672CFFAA9FABAF6A2FADCF6C4CAFBBF0CF6F4FFFFB2E
F716CB4DFB5EF746FB80F768CB9FFFFBB0F798F7A9F95
4FBF8FC09F7EDF7FEFFF905FC46FC57F842F853FC8DFC
9EFCAFFFF897F8A8FCE2FCF3FBBDF8ECF8FDF1FEFFFD4
8F930FD6AF85FAD8AFD9BF980F991FFF8B29DD9FDEAF9
CFFBD2F9F1FE28FE39FFFA24FE5BFA46FE7DFE8EFA79F
EB0F500CFFED2FEE3FACBFF05F672CF24FF35FB1DFFFF
57F6C4CF76FF87FB6FFFA9F716CFC8FFFD9FBC1FFBFB
768C01AF02BFC13FC24FFFDCCFF073F084FC68FC79FD80
F0C1F0D2FFFCBDFCCEF108F119F12AFD12FD23F15DFCF
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9FF24AFFF4EEF4FFF0E3F0F4F1FBF53CF54DF138FFF14
9F583F594F5A5F18DF19EF5D8F5E9FE74B3F1E2F1F3F2
03562FF640F228FFF239F8618680F691F276F287F8B29
6CFFFF6E0F2C5F4C8F2E7F71EF72FF31AF751FFF33CF7
73F784F36FF7A6FA9BC7C8F7D9FFF3C1F7FBFAEDC81AF
82BF413F84DFB3FCFF86CF87DF465F89FFB91C8BEF8CF
F4B7FFF8F1FBE3C910F921F509F51AF6C5F969FFF97AF
55EF56FF676F9B7F9C8F5B3F5C4FFF9FEFA0FFA20F608
F619FA53FA64F92EFF365DF66EF2036AAAFABBF6A3F6B
4FFFCDC8AFBFB0CF6F1F702FD2D9B4AFB5BFFFF740F943
F762FB99FBAAF795FBCCF7B7FFFBEEFBFFF7EAF21FF1
6CC43FC54F83CFFFC76FF68CC95FCA6F88EFCFF8FFBACC
E7FFFCF8F8E0FD1AF00CCD39FD4AF932FD6CFFFF05ECD8
BFD9CF984F995FB40FDE4FDF5FFF9D9F9EAFAF1FE32FE
43FA2EFA3FFE79F7FE8AFE9BFA83FA94FECEFFEDFFDA96
716266F1206D6174E5A4ACF63101DBAC537562746C652
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1B001AF0EEF06FF74FF85FF96FF4FE33E5ACF6E552F06
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81DBAC544F432048652E93003B7D7D7B5C2A5C641BF4F
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34043464F0003738366436026306903265353334310C3
5381730161034633532BFC710B290C1C0C710EAE016D0
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6221E2297FF249F25AF26BF27CF28DF29EF2AFF2C0FFF
2D1F2E2F2F3F304F315F326F337F348FFF359F36AF37B
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6F447F458FFF469F47AF48BF49CF4ADF4BEF4CFF4E0FF
F4F1F502F513F524F535F546F557F568FF7579F58AF59
9C64599522255B8F5C9FFF5DAF5EBF5FCF60DF61EF62F
F640F651FFF662F673F684F695F6A6F6B7F6C8F6D9FFF

	6EAF6FBF70CF71DF72EF73FF750F761FFF772F783F794 F7A5F7B6F7C7F7D8F7E9FFF7FAF80BF81CF82DF83EF84 FF860F871FFF882F893F8A4F8B5F8C6F8D7F8E8F8F9FF F90AF91BF92CF93DF94EF95FF970F981F3F992F223317 B01A2122819AD23734F515043414C1361DA19B52EAE09 B31FF1E629D1F9E2F9F3FA04FA15F15711A421714C199 8F5AB663DB90643938B5A4F062A510331781174039132 0EA661690641721621AF0238FA70622631A3036623211 E03961FC3661A5801490231FAA1FAB2FAC3FFFAD4FAE5 FAF6FB07FB18F242FB38CB20FFFB59FB6AFB7BFB8CFB9 DFBAEFBBFFBD0FFFBE1FBF2FC03FC14FB26FC36FB48FC 58FFFC69FC7AFC8BFC9CFCADFCBEFCCFFCE0FFFCF1FD0 2FD13FC25FD35FC47FD57FD68FBFD79FD8AF20DE14C4D 995139000DBC0
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 4E4AB1FE831C50439C4C0BB97CC890B4
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800 000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 000456C697A616265746820416E64657273656E00534D 54500065616E64657273656E40636F6E746F736F2E636 F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	10:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```

BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT

```


tatus of the Fabrikam Project.</P>\n\n<P DIR=LTR><SPAN
 LANG=
 "en-us">Thanks\,</P>\n\n<P
 DIR=LTR><SPA
 N LANG="en-us">Elizabeth<SPAN
 LANG="en-
 us"></P>\n\n</BODY>\n</HTML>
 X-MICROSOFT-CDO-BUSYSTATUS:TENTATIVE
 X-MICROSOFT-CDO-IMPORTANCE:1
 X-MICROSOFT-CDO-INTENDEDSTATUS:BUSY
 X-MICROSOFT-DISALLOW-COUNTER:FALSE
 X-MS-OLK-ALLOWEXTERNCHECK:TRUE
 X-MS-OLK-AUTOSTARTCHECK:FALSE
 X-MS-OLK-CONFTYPE:0
 X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
 BEGIN:VALARM
 TRIGGER:-PT15M
 ACTION:DISPLAY
 DESCRIPTION:Reminder
 END:VALARM
 END:VEVENT
 END:VCALENDAR

The following are the properties on the Calendar object that Shu receives:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentRecur	cb: 80 lpb: 043004300B2001000000C02100000100000000000000 8000000232000000A000000000000000000000000000 00003FC30CDF80E95A063000000930000048030000660 30000000000000000000000000000000
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC80100000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466

PidTagReceivedByName	746F736F2E636F6D00
PidTagReceivedBySearchKey	Shu Ito cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 44052000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1170 lpb: 8E040000481000004C5A4675C5EB0C9A03000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B533DB044614473012BF02003403C5165AF90 74069620510028011C308EF09F7B63B1ABF0E303511B2 0C60630050330B090164333616E00BA534205910822A5 C0EB20190671F603300203C21444F4354590050452048 544D4C20005055424C49432022402D2F2F57334322204 44454442134332E32222045F84E223E11C31FD720800A A323BCFC31392090214223AD14D024BF2471E31F70261 045414423AD0EF1278F050E10360EF03C4D455441C507 B0412BB03D224709F0049014617405B02216F04F4E544 D2370542C4005E1457814616EF4676506527613112E91 00900220402030382E30302F70367438312F7130239E2 A1F25A337823720905449544C45266EA6340EF0250D38 3520902F32DF7F310F1FF53421357028EF273F200435C 116E03C424F445923AD1EE14739DF20513B01212D2D16 F16E552E91740980200352203EA078FC742F00213ED00 5B000C005403E102F3B7F3C8F412F20043628B1502080 4449523D4C545223A0BF1FE33F82000044E51EE144E65 C2020CE720AB146A214605C7103214587051F9B3828B1 5350414E201A4C4980472C4009F02D757347239144DF4 82E313438209046E12D21204641432C3119554A6C1318 1047A9576809F03A204FAC636308700420652E91794FB 0E309802C8073646150D0011105901474692E90202340 31332F6701D02F503ED4323A2F8021804D153F206F531 133535328474DEC542D2F50533129218000D006906D0D E020076254405505F0485E26D8616D7002804A9726457 81941246E615150292E251C3536DF35614CF24A794A87 483D3914D03570FF49625ACF45CB0AA25B780A8146270 AB1EF6048483D01C0356150405F42BF63FFFF438F449F 45AF46BF616F48DF49EF4AFFFF4C0F4D1F4E2F4F3A1AC 050003E4151B0791AC06E632E4008003F010E2033FF59 5F5A6F5B7F5C8F75BF5EAF5FBF60CFFF61DF62EF654F7 E9F661F672F683F694FFF6A5F6B6F6C7F82AF6E9F6FAF 70BF4EFBFC2A7E8D7F743F754F765F776F902FFF798F7 A9F7BAF7CBF7DCF802F990F80FFFF820F831F842F853F 864F875F9D1F897F678A8F8B9F4EFB486550D007406CF E2C8EAF8FBF90CF91DFA9EF93FF950FFF961F972F983F 9A9FB2CF9B6F9C7F9D8FFF9E9F9FAFA0BFA1CFB6DFA3E FA4FFA60FE54EFB4C14B05C27AC00042007803114B020 7570508F53A17379777370C2722F21744FD0C3D001907 46FBC20C4503FA0C4924601A005106BF7573021800360 6A51C1594FA96FAA7FFFAB8FC83FADAFABFAFCFB0DFB 1EFB44FFFD11FB51FB62FB73FB84FB95FBA6FBB7F5FD5

PidTagRtfInSync	2FBD9FBEAFBFBF71BC542E016BFE73A85FC7CFC8DFC9E FE1EFCC0FCD1FFFCE2FCF3FD04FD2AFEACFD37FD48FD5 9FFFD6AFD7BFD8CFD9DFEEDFDBFFDD0FDE1FB571BC451 9707A01A014B068E07FFFE18FE29FE3AFFBCFFCDDFF31F F42FFF4FFFFD9FFEAFE5EFE6FFE80FE91FEA2FEC8FF70 B0F3A77F6B12F3B3F398F200532A10B386026337D1170
PidTagSearchKey	TRUE
PidTagSenderAddressType	cb: 16 lpb: 87AB580213DFC242B9AC2642E98BE799
PidTagSenderEmailAddress	SMTP
PidTagSenderEntryId	eandersen@contoso.com
	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000201c86a9a\$e4e37980\$aeaa6c80\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content- Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index:

3.4.2 Organizer's Cancellation of an Instance

Elizabeth cancels the May 28th instance of the status meeting because it conflicts with the company picnic.

The following are the properties on the Calendar object that Elizabeth sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	09:30:00.000 PM 5/28/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	09:00:00.000 PM 5/28/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAppointmentSequenceTime	09:33:20.275 PM 2/8/2008
PidLidAttendeeCriticalChange	09:34:55.904 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	0
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC80100000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	09:30:00.000 PM 5/28/2008
PidLidClipStart	09:00:00.000 PM 5/28/2008
PidLidCollaborateDoc	
PidLidCommonEnd	09:30:00.000 PM 5/28/2008
PidLidCommonStart	09:00:00.000 PM 5/28/2008
PidLidConferencingType	0

891600001A5D00004C5A467533CC81F007000601010B6
06E6731303266350064007263700DD00E00321D0C6063
0D4401340131737473E26805706263681035090010C03
433371044680EB0118762699311910D77333313166665
1393F87468650780135714C7145001403914C7637301E
802A412D064698F0336020010C00AC073657402D15070
72713200002A0AA16E5A6F1940200DF01A913613A0303
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 ri">When: Wednesday\, May 28\, 2008 2:00 PM-2:30 PM (GMT-08:00)
 Pacific Ti
 me (US &\; Canada).</P>\n\n<P DIR=LTR><SPAN
 LANG="en-us">
 Where: Conference Room
 123</P>\n\n<P DI
 R=LTR><FONT
 FACE="Calibri">*****</
 SPAN></P>\n\n<P DIR=LTR><FONT
 FACE="Calibri">Cancelling
 the May 28<SUP><FONT
 FACE="Calibri">th</
 FONT></SUP> meeting
 due to
 a conflict with the Company Picnic.<SPAN LANG="en-
 us"></SPAN
 ></P>\n\n</BODY>\n</HTML>
 X-MICROSOFT-CDO-BUSYSTATUS:FREE
 X-MICROSOFT-CDO-IMPORTANCE:2
 X-MICROSOFT-DISALLOW-COUNTER:FALSE
 X-MS-OLK-ALLOWEXTERNCHECK:TRUE
 X-MS-OLK-APPTSEQTIME:20080208T213320Z
 X-MS-OLK-AUTOSTARTCHECK:FALSE
 X-MS-OLK-CONFTYPE:0
 X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
 END:VEVENT
 END:VCALENDAR

The following are the properties on the Calendar object that Shu receives:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	09:30:00.000 PM 5/28/2008
PidLidAppointmentNotAllowPro pose	FALSE
PidLidAppointmentSequence	0
PidLidAppointmentStartWhole	09:00:00.000 PM 5/28/2008
PidLidAppointmentStateFlags	7
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTim e	09:33:20.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE

PidLidBusyStatus	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC801000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidCommonEnd	09:30:00.000 PM 5/28/2008
PidLidCommonStart	09:00:00.000 PM 5/28/2008
PidLidConferencingType	0
PidLidExceptionReplaceTime	09:00:00.000 PM 5/28/2008
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E00807D8051C30466 42B576AC80100000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidIsException	TRUE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 123
PidLidMeetingType	524288
PidLidOwnerCriticalChange	09:34:56.000 PM 2/8/2008
PidLidRecurring	FALSE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	03:00:00.000 AM 5/28/2008
PidLidReminderTime	09:00:00.000 PM 5/28/2008
PidLidResponseStatus	5
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidWhere	Conference Room 123
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagBody	Err:0x8007000E=MAPI_E_NOT_ENOUGH_MEMORY
PidTagBodyHtml	Err:0x8004010F=MAPI_E_NOT_FOUND
PidTagClientSubmitTime	09:38:03.000 PM 2/8/2008
PidTagConversationIndex	cb: 27 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F0 0000E4080
PidTagConversationTopic	Canceled: Fabrikam Project Status Meeting
PidTagCreationTime	09:46:20.655 PM 2/8/2008
PidTagEndDate	09:30:00.000 PM 5/28/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	1033
PidTagImportance	2
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000101c86a9a\$e4bae2e0\$ae30a8a0\$@com>
PidTagInternetReturnPath	eandersen@contoso.com
PidTagMessageClass	IPM.Schedule.Meeting.Canceled
PidTagMessageDeliveryTime	09:38:09.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	6298
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Canceled: Fabrikam Project Status Meeting

PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	sito@contoso.com
PidTagReceivedByEntryId	cb: 54 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 0005368752049746F00534D5450007369746F40636F6E 746F736F2E636F6D00
PidTagReceivedByName	Shu Ito
PidTagReceivedBySearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagRecordKey	cb: 4 lpb: 24052000
PidTagReplyRequested	TRUE
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 1049 lpb: 15040000430D00004C5A467505CAF70503000A0072637 0673132358232034368746D6C310331F8626964040003 30010301F70A80FF02A403E4071302801083005004560 8559F07B211B50E510301020063680AC0707365743206 0006C311B5335B044614473012BF02003403C643F9074 069620510028011C308EF09F7B63B1A1F0E303511B20C 60630050330B090164333616E00BA534205910822A5C0 EB20190671EC03300203C21444F435459005045204854 4D4C20005055424C49432022402D2F2F5733432180444 454442094332E32218045F84E223E11C31F371FE00AA3 231CFC31391FF020A2230D14D0241F23D1E31ED025704 54144230D0EF126EF050E10360EF03C4D455441C507B0 412B103D224709F0049014617405B02216F04F4E544D2 2D0542BA005E1457814616EF4676506527613112DF100 900220402030382E30302ED0367438312ED13022FE297 F25033782371FF05449544C4525CEA6340EF0246D3835 1FF02F323F7F306F1F55338134D0284F269F1F6435C11 6E03C424F4459230D1E4147393F1FB13A61212D2D16F1 6E552DF1740980200352203E0078FC742F00213E3005B 000C005403D702F3ADF3BEF408F1F6436281150208044 49523D4C54522300BF1F433EE2000044451E4144465C1 F80CE720AB1460214605C71032144E7051EFB38281153 50414E201A4C48E0472BA009F02D75734722F1443F478 E3134381FF046E12C81204641432B9118B549CCD31810 4709576809F03A4F100980C12BE0736461792C05D04FF 078203238501001D02EB050603A532EE020E04D2D5100 335132206028474D542D2EB05111296F20E000D006900 DE020076251F055C305F047BE26616D70028049F72626 44D818A16E614FE0292EF9247C353634C14C5249D949E 7479DFE3914D034D048C2587F452B0AA259287F0A8145 870AB15DF8479D01C034C150FF3FBF421F61AF42EF43F F450F461F5F1FFF483F494F4A5F4B6F4C7F4D8F4E9A1A 20CB4F603DA16670616E632DA00800FB3E610E2033570 F581F592F5A3F736FFF5C5F5D6F5E7F5F8F609F62FF7C 4F63CFFF64DF65EF66FF680F691F6A2F805F6C4FE76D5 F6E6F4E5B2A7E8B2F71EF72FFF740F751F8DDF773F78 4F795F7A6F7B7FFF7DDF96BF7EAF7FBF80CF81DF82EF8 3FFFF850F9ACF872F883F894F4E5B56817130FE6C18D0 2D803E804F3050258C5F8D6FFF8E7F8F8FA86FA97F9EF FA00FABEFACF8C6559611AEB97375701311AF5FFFA21F

PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: C048B5D02653A341AD26DE38FC05E1B4
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	eandersen@contoso.com
PidTagSenderEntryId	cb: 116 lpb: 0000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 0000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	09:00:00.000 PM 5/28/2008
PidTagSubject	Canceled: Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Canceled: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000101c86a9a\$e4bae2e0\$ae30a8a0\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=CANCEL; charset="utf-8" Content- Transfer-Encoding: 7bit X-Priority: 1

(Highest) X-MSMail-Priority: High X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAADkCA Content-Language: en-us Importance: High

3.4.3 Organizer's Location Change of an Instance

Elizabeth realizes that she mistyped the Conference Room number, and sends out a meeting update.

The following are the properties on the Calendar object that Elizabeth sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAllAttendeesString	sito@contoso.com; pcook@contoso.com; aweiler@contoso.com
PidLidAllowExternalCheck	TRUE
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	10:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPropose	FALSE
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C02100000100000000000000 8000000232000000A0000000000000001000000A08DC5 0C00000000003FC30CDF80E95A0630000009300000480 300006603000000000000000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	10:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAppointmentSequenceTime	09:33:20.275 PM 2/8/2008
PidLidAttendeeCriticalChange	09:36:00.420 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	1
PidLidCalendarType	1
PidLidCcAttendeesString	
PidLidChangeHighlight	136
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466

PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: A4062000
PidTagResponseRequested	TRUE
PidTagRtfCompressed	cb: 5832 lpb: C41600003D5D00004C5A46755D154F9907000601010B6 06E6731303266350064007263700DD00E00321D0C6063 0D4401340131737473E26805706263681035090010C03 433371044680EB0118762699311910D77333313166665 1393F87468650780135714C7145001403914C7637301E 802A412D064698F0336020010C00AC073657402D15070 72713200002A0AA16E5A6F1940200DF01A913613A0303 83530341B1101D01B00347DF3076D02833334180F191F 1A281B42C71B041AE21FE17D436106D00721FD05D0611 4C01CD411A01D5603E31E2F3F19FB01301B621AA21B40 20C66C69FB21511CD4311B2017FF235F1A1F1B2FFF1C3 E27010050275F286F297F2A8F2B9FFF0F202CCF2DDF1F 7F208F26A713C0323FFF334F2EEF2FFF310F1D3F381F3 92F3A3FFF3B4F3FA00E103C9F3DAF3EBF3FCF40DFFE36 225F430F247F258F26982248428F6F490F44AF45BF1CD 4394C5F4D64321433384DD420076D2043457F02834F90 519F52A53C62535F546379CE7254C4321F4D5531362CA 156FFF503824709D16B54C4370F59E758D17B5AAF0382 54087054C43C7F59E637C722415E7F038228486521500 7D0FE2954C441EF6167532F6306071001A0EF0EB063E5 4758597D384751662F0382FA420740740EB054C44C4F5 9E75CA1CB6A2F6333560890746E21300790FE6563E411 90518F529F212A54965310FF552F563F72AC585553105 8DF59EF72ABFF5BF853105CAF5DBF72AB5FC65310685F F7696F72AB6B7A30708847FC720A2653FF54970DE082A F752F84C658560EF085DF778BF84C55BF9317B4889AE 7CE884D4FF5FC75A508C7F7FFF84C56B7926F265F1FF7 F0F52CF53DF26C5708F86DF955F7706FD2700312CAF8A 1F5AFF7A989AB1779FFF8D7F5ECF7E469AB17B4F616F6 E5F638AFF9AA2605F656FA4EF678A9AA2645F90BFFF6A 7F925B8F996CDFACDF6EFA658933FF7944F992F96673 1970F981FB5CF9A38DE329AEF9BFF9D0F9E1A329EEF9F FF7FA10FA218B520BF6FA3EFA4FFA60C32FFA6FFA80FC 55FAA2D0E01C78FAC5FAD6FFD927932AF3FB04FC98FB2 6FBB21B3AFF7B4BF2126965832B77FB88FD6379A38DF2 6F0D77F8A2F21359E0B33BF5FC06FFB2126A20933CB9F CCAF2126924CB532FFE1DFB4EFB5FFDA55D76FD87FE75 F9A38FF85A0E91FBC7FBD8F9E2958CFDF4FEEFFFA209 5C9FC43FF2FFA5EE604FC86FF6DFFFAA1E644FE2AFFB0 F924C684FD0AFFF3FBFD2CFECA2E53FE64FEB2F966734 E90FFFEA1F07CF9A389AC0098FEE0FEF1F9E29FFB300 D6FF20FF31F0CB8F4CFF5DF035FFFA5FDECC0154FFA1F FB2FAA3C0D30197FF7FE4FFF5F926A35013F024F1B8F0 46FDF0D2105AF06BF0B9F966735097F0A8FFFF283F9A38 0EE22A1F0E9F0FAF9E4712E2FF2DFF129F13AF2D46153 F164F23CFA5FDDE36196F1A7F37CFAA2D361D9F1EAFFB 1FBF925B3621AF22BF3BFF24DF2D91FF2618833F844F2

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6678A09E208B8FE19A106C6020673130CB807F98219BE
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73C0B7D0FB11A9E140D0B4017F6FD05C21ADD0970073C
E7BC1FF2072B229750C48656CF0EC612C750CE24C2B31
72717596E26C9071D0FD2B302030B06CAF6FC1FF501C2
088B27FAC0083A358812F106C90F43083A346B3C99066
F06B616F20E9F06F11309779D072D672E55440116B738

6B6FA4502D07AC9902F41E9717F5F806FFF6AFCA7707B
60B7D0D029778635B208113F0252975379106D607CB0F
0A06178FC3236DD309521D8A0FD10D8D07A81FF7D6195
31D6077A812FD09521A96897A6FFC8959686A5267A81A
640E98095F7A410FFB4801B20790196EAD3A2980A9D04
C895FF62C19A099D0496246200A6C59C2F9D3FFB9E4FA
544399FCB1382FE6174B0A0F377A34FA45FA56732A60F
A71FA51C3377A91FAA2FA51C34AC2FAD3FA51C3577AF3
FB04FA51C36B24FB35FA51C3777B55FB66FA51C38B86F
B97FA51C39FFA0F3BC96E6209FCB7C407190A5F4BEDFF
FBFE8A904C0EFBFE8AC14C2FFBFE8AF24FFC50FBFE8B2
34C71FBFE8B544C92FBFE8FFB854CB3FBFE8BB64CD4FB
FE8BE74BBCFFFCF9364129FF812A01B20BCB0E4A0A10F
FFA21FD14FBCB4DE729FE971B02FA1CF0BFF9ED4A016E
D417AB27121ECA001D061E0FE688BE00571D41FD52FD6
3FD956D9CCFFEBE1FE50D8C6DC5FDD6FDE7F8330F6C0F
7DFCC7CC0057067E11FE22FE33FE446DD9FBC452CA07B
601F0073E60FE71FCF9A096B80D7DC24B2204766F1EB1
3DBE75EA0165003D62E31540461EB1FFF8FE82FD95F
A054E0800AC1FE61F24FEBF35F9A09369FBC4C7CE2E08
00BB1FFF73FF84FF95DD9CCFB24FB2022A0FBFFFFFFD0F
F98AE4CCFB24EF3700AF01BFF9D5EB68909FDA4D2BA06
97BD0FB76A5E5F7050F061FF9D53407AF08B9A90409CF
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2450E2F13CFF97B3715BFFF08B1EF3212AF184FF96C6E
D01A5F1B65FF174F1CEFF97BBD1C1B1AC4A420CF21DFD
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7266DAE0FB7FFF29EF2AFF27B1E4CC2D17291F2EEF26E
E7F079C2D17047F337FF94F034FFB6720FE416C505941
1BCF382FFDFF3A4F1263FF3BDF3CEF3DFF030F041840B
F41CF42DFFF075F086F45AF46BF47CF0C1F0D2F4AFF7F
4C0F4D1F10DF11EC504CEFCFDA3552FF6CB0EAF0D3EF5
1BFF43FCF394E6C1263BFDB27584F595F5A6FE446235C
518802DF5DBF5ECF5FDFCF6627EC4994906C00FF56B06
23F634F529F159F16A9504F687FFF698F19FF1B0C6C8F
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F78EFFF27AF28B87BEF7CFF7E0F2BFF2D0F80CFFF81DF
82EF30BF31CC861F872F883F354FFF365C8B3F8C4F8D5
F39DF3AEF9083206FFF91EF3E6F3F7F8B0995FF970F43
5F446FFF90299AEF9BFF484F7A7F4A6F9FDFA0EFFF4D9
FA30F4FBFA52FA63F52EFA85F550CFFAA7FAB8F6A0FAD
AF6C2CAF9FB0AF6F2FFFB2CF714CB4BFB5CF744FB7EF7
66CB9DFFFBAEF796FBD0F7B8CBEFFC00F7E8F7F9FFF9A
4FC48FC59F83DF84EF955FC96FCA7FFF892F8A3FCDDFC
EEFCFFF8E7F8F8FD32FFFD43FC0DF93CF94DF24EFD98F
980FDBAFFF8AFADDAFDEBF9D0F9E1F9029E29FE3AFFFA
1FFC22FA41FE78FE89FA74FEABFA96FFFECDFEDEFAC9F
F00F550CF22FF33FB1BFFFF55F6C2CF74FF85FB6DFFA7
F714CFC6FFFFD7FBBFFFF9F766C018F029FC11F04BFFF
7B8C06AF07BFC63FC74FE1FF0C3F0D4FFF8B8FCC9FDD0
F111F122FD0DFD1EF158FFF169F17AFD62FD73F1ADF1B
EF088FDB7FF9DC8F2034204F215FDFDFE0EF8B18FF255
F266FE4BFE5CF90292A4F2B5FE9AFF09DFEBCF2F3F30
4FEEFF326FF11F348FFF359FF44F37BF550C39DF3AEFF

PidTagRtfInSync PidTagSearchKey PidTagSensitivity	96F3D0FFF6C2C3EFF400FFE8F422F714C441F452FFF03 AF474F766C493F4A4F08CF4C6F7B8CFF4E5F4F6F0DEF0 EFF29AF53EF54FFF133FFF144F24BF58CF59DF188F199F 5D3F5E4FFF5F5F1DDF1EEF628F639F503F232F243FFC2 03567FF690F278F289F8B186D0FFF6E1F2C6F2D7F9029 71FF730F315F518FFF337F76EF77FF36AF7A1F38CF7C3 F7D4FFF3BFF7F6FAEBC818F829F411F84BFB3DCFF86AF 87BF463F89DFB8FC8BCF8CDF4B5FFF8EFFBE1C90EF91F F507F941FC33C960FFF971F559F56AF715F9B9F9CAF5A EF5BFFFF6C6FA07FA18F603F614FA4EFA5FFA70F7F658 F669FAA3FAB4F97EF6ADF6BEF20FE36AFAFB0BF6F3F70 4FD2C8B4BFB5CFFF741F752FD7D9B9AFBABF790F993F7 B2FFFBE9FBFAF7E5FC1CF807FC3EFC4FF83AFFFC71FF6 6CC93FCA4F88CFCC6FFB8CCE5FFFCF6F8DEFD18F00ACD 37FD48F930FD6AFFF05CCD89FD9AF982FD9BCF0AECDDBF DECFFF9D4F9E5FB90FE34FE45FA29FA3AFB41FFFFE82FE 93FA7EFA8FFEC9FEDAFEEBFAD3F4FAE4FFF1EFF2FFDF96 7166F6206D2C6174EAA4B1F631E0AC53750062746C652 0456D707D3380733E20F75FF86FF97FB20532FDEAAC49 20001FF0F3F0FC4FFD5FFE6F0DF9FE33EAACFBE552656 665FE721FF01FE0026F037F048F0596BC9C3F0166076F 087F098F0A9FF51C426FFA6F577054B240FC200D93058 7D66C104269626CB2106772613D0200790D930FEF05C3 E0AC544F104320486533933B7D7D607B5C2A5C64F9F00 2207483F62001C0303130353019D2963219D31990381A 343464F500403738366436630B9032806535333431353 81C30E11B1034633532CC10B790C6C0F7CC10EFE01BD0 331CB01D801A341E3E07B27019D1F0A06366313165903 06131621FD0616519A07B209F218C331FF0227119D00D 2066F86630391F1623EF1A7124BD249DF23122732241 6271E2797299F2AAF2BBFFF2CCF2DDF2EEF2FFF310F32 1F332F343FFF354F365F376F387F398F3A9F3BAF3CBFF F3DCF3EDF3FEF40FF420F431F442F453FFF464F475F48 6F497F4A8F4B9F4CAF4DBFFF4ECF4FDF50EF51FF530F5 41F552F563FFF574F585F596F5A7F5B8F5C9F5DAF5E9C FE645E952725608F619F62AF63BF64CFFF65DF66EF67F F690F6A1F6B2F6C3F6D4FFF6E5F6F6F70F718F729F73 AF74BF75CFFF76DF77EF78FF7A0F7B1F7C2F7D3F7E4FF F7F5F806F817F828F839F84AF85BF86CFFF87DF88EF89 FF8B0F8C1F8D2F8E3F8F4FFF905F916F927F938F949F9 5AF96BF97CFFF98DF99EF9AFF9C0F9D1F9E2F27331CB0 A71F2127819FD237341A043419C1FE3622A1A052EFE0A 0312362A21FA32FFFA43FA54FA65F1A711F4219C19E8F 5FB6A263E090643938A9F062AA1056331C811C4039182 0661B90647D1C21621FF0288FAC061A211FF139F1AD70 613661AA801990281FAF1FFFB02FB13FB24FB35FB46FB 57FB68F292FFF88CB70FBA9FBBAFBCBFBDCFBEDFBFEF FFC0FFC20FC31FC42FC53FC64FB76FC86FFF98FCA8FC B9FCCAFCDBFCECFDFD0EFFFD1FFD30FD41FD52FD63F C75FD85FC97FFFDA7FDB8FDC9FDDAF25DE19C4DE95189 00200E0C0 TRUE cb: 16 lpb: D1EFB48D0B6B7E438A4F2517C2FB204A 0
--	--

PidTagSentMailEntryId	cb: 24 lpb: 000000007F8DC744E0B8DB42A8EDFEF6624383B4C2800 000
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 000456C697A616265746820416E64657273656E00534D 54500065616E64657273656E40636F6E746F736F2E636 F6D00
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	10:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```

BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REQUEST
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD
DTSTART:16011104T020000
RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
TZOFFSETFROM:-0700
TZOFFSETTO:-0800
END:STANDARD
BEGIN:DAYLIGHT
DTSTART:16010311T020000
RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
TZOFFSETFROM:-0800
TZOFFSETTO:-0700
END:DAYLIGHT
END:VTIMEZONE
BEGIN:VEVENT
ATTENDEE;CN=sito@contoso.com;RSVP=TRUE:mailto:sito@contoso.com
ATTENDEE;CN=pcook@contoso.com;RSVP=TRUE:mailto:pcook@contoso.com
ATTENDEE;CN=aweiler@contoso.com;RSVP=TRUE:mailto:aweiler@contoso.com
CLASS:PUBLIC
CREATED:20080208T213600Z
DESCRIPTION:When: Occurs every Wednesday effective 2/13/2008 from 2:00 PM t
o 2:30 PM (GMT-08:00) Pacific Time (US & Canada).\nWhere: Conference
Room
1234\n\n*~*~*~*~*~*~*~*~*~*\n\n(Corrected a typo in the Conference
Room nu

```


X-MS-OLK-APPTSEQTIME:20080208T213320Z
 X-MS-OLK-AUTOSTARTCHECK:FALSE
 X-MS-OLK-CONFTYPE:0
 X-MS-OLK-SENDER;CN="Elizabeth Andersen":mailto:eandersen@contoso.com
 BEGIN:VALARM
 TRIGGER:-PT15M
 ACTION:DISPLAY
 DESCRIPTION:Reminder
 END:VALARM
 END:VEVENT
 END:VCALENDAR

The following are the properties on the Calendar object that Shu receives:

<i>Name</i>	<i>Value</i>
PidLidAllowExternalCheck	TRUE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentNotAllowPro pose	FALSE
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C02100000100000000000000 8000000232000000A000000000000001000000A08DC5 0C0000000003FC30CDF80E95A0630000009300000480 3000066030000000000000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAppointmentSequenceTim e	09:33:20.000 PM 2/8/2008
PidLidAutoStartCheck	FALSE
PidLidBusyStatus	1
PidLidChangeHighlight	0
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC8010000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFInvited	TRUE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC8010000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidIntendedBusyStatus	2
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 1234
PidLidMeetingType	1
PidLidOwnerCriticalChange	09:36:00.000 PM 2/8/2008

E6040000D120004C5A4675C8A0DFDE03000A0072637
0673132358232034368746D6C310331F8626964040003
30010301F70A80FF02A403E4071302801083005004560
8559F07B211B50E510301020063680AC0707365743206
0006C311B533DB044614473012BF02003403C5165AF90
74069620510028011C308EF09F7B63B1ABF0E303511B2
0C60630050330B090164333616E00BA534205910822A5
C0EB20190671F603300203C21444F4354590050452048
544D4C20005055424C49432022402D2F2F57334322204
44454442134332E32222045F84E223E11C31FD720800A
A323BCFC31392090214223AD14D024BF2471E31F70261
045414423AD0EF1278F050E10360EF03C4D455441C507
B0412BB03D224709F0049014617405B02216F04F4E544
D2370542C4005E1457814616EF4676506527613112E91
00900220402030382E30302F70367438312F7130239E2
A1F25A337823720905449544C45266EA6340EF0250D38
3520902F32DF7F310F1FF53421357028EF273F200435C
116E03C424F445923AD1EE14739DF20513B01212D2D16
F16E552E91740980200352203EA078FC742F00213ED00
5B000C005403E102F3B7F3C8F412F20043628B1502080
4449523D4C545223A0BF1FE33F82000044E51EE144E65
C2020CE720AB146A214605C7103214587051F9B3828B1
5350414E201A4C4980472C4009F02D757347239144DF4
82E313438209046E12D21204641432C3119554A6C1318
1047A9576809F03A204FAC636308700420652E91794FB
0E309802C8073646150D0011105901474692E90202340
31332F6701D02F503ED4323A2F8021804D153F206F531
133535328474DEC542D2F50533129218000D006906D0D
E020076254405505F0485E26D8616D7002804A9726457
81941246E615150292E251C3536DF35614CF24A794A87
483D3914D03570FF49625ACF45CB0AA25B780A8146270
AB1EF6048483D01C0356150405F42BF63FFFF438F449F
45AF46BF616F48DF49EF4AFF4C0F4D1F4E2F4F3A1AC
050003E4151B0F91AC06E632E4008003F010E2028A0FF
595F5A6F5B7F5C8F75CF5EAF5FBF60CFFF61DF62EF654
F7EAF661F672F683F694FFF6A5F6B6F6C7F82BF6E9F6F
AF70BF4EFBFC2A7E8D8F744F755F766F777F903FFF799
F7AAF7BBF7CCF7DDF803F991F810FFF821F832F843F85
4F865F876F9D2F898FD78A9F8BAF4EFB280850721AC05
1D0E53EB1613F20797053B00B803F20B34FD072FF6E75
06D00490298EBFFF8FCF90DF91EFAC7F940F951F962F9
73FFF984F9AAFB55F9B7F9C8F9D9F9EAF9FB7FA0CFA1
DFB96FA3FFA50FA61F4EFB48E66550D007406C2CAFFA
C0FAD1FFFAE2FC63FB04FB15FB26FB37FB48FB6EFFFCF
1FB7BFB8CFB9DFBAEFBBFFBD0FBE1F5FD32FC03FC14FC
25F4EFB4C14B05C1E27C8500420078014B0207570F350
8F53A173797370DEC22F21A9427A73019074D870E0A03
FA0A94246BB01A005106B5730218003606A51C1FF594F
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FD16FD27FD38FD49FFFD5AFD6BFD7CFF17FD9EFDAFFDC
0F71BCF2542E016B73C4AFE41FE52FE63FFFFE3FE85FE
96FEA7FEB8FEC9FEEFF071FFFEFCFF0DFF1EFF2FFF40F
F51FF62F0B2FAFF84FF95FFA6F71BC4514007AE210FDD
E0068FCCFFDDFFEEFFFFF181F192FFF0F6F107F1B9F19

PidTagRtfInSync	EF1AFF023F034F045FBF056F067F08DF275F3A7713012 F3B3F8F398F2B5532A13860544D4C1460027D2DC0
PidTagSearchKey	TRUE
PidTagSenderAddressType	cb: 16 lpb: 4C9FA520143E124791EFE52B0EF3BFF6
PidTagSenderEmailAddress	SMTP
PidTagSenderEntryId	eandersen@contoso.com
	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSenderName	Elizabeth Andersen
PidTagSenderSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	eandersen@contoso.com
PidTagSentRepresentingEntryId	cb: 116 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 08045006C0069007A0061006200650074006800200041 006E00640065007200730065006E00000053004D00540 050000000650061006E00640065007200730065006E00 400063006F006E0074006F0073006F002E0063006F006 D000000
PidTagSentRepresentingName	Elizabeth Andersen
PidTagSentRepresentingSearchKey	cb: 27 lpb: 534D54503A45414E44455253454E40434F4E544F534F2 E434F4D00
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <eandersen@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:38:09 -0800 From: "Elizabeth Andersen" <eandersen@contoso.com> To: <sito@contoso.com>, <pcook@contoso.com>, <aweiler@contoso.com> Subject: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:38:03 -0800 Message-ID: <000001c86a9a9a9e4972e40\$adc58ac0\$@com> MIME- Version: 1.0 Content-Type: text/calendar; method=REQUEST; charset="utf-8" Content- Transfer-Encoding: 8bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAAF91Q Content- Language: en-us

3.4.4 Attendee's Tentative Acceptance of the Series

Shu tentatively accepts the recurring meeting.

The following are the properties on the Calendar object that Shu sends:

<i>Name</i>	<i>Value</i>
PidLidAgingDontAgeMe	FALSE
PidLidAllAttendeesList	
PidLidAppointmentAuxiliaryFlags	0
PidLidAppointmentColor	0
PidLidAppointmentCounterProposal	FALSE
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentProposalNumber	0
PidLidAppointmentProposedDuration	0
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C02100000100000000000000 8000000232000000A00000000000000001000000A08DC5 0C00000000003FC30CDF80E95A0630000009300000480 3000066030000000000000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	0
PidLidAppointmentSubType	FALSE
PidLidAppointmentMessageClasses	IPM.Appointment
PidLidAttendeeCriticalChange	09:51:51.956 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidAutoStartWhen	0
PidLidBusyStatus	2
PidLidCalendarType	1
PidLidCleanGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC8010000000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	02:30:00.000 PM 2/13/2008
PidLidClipStart	02:00:00.000 PM 2/13/2008
PidLidCollaborateDoc	
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidCurrentVersion	126212
PidLidCurrentVersionName	12.0
PidLidDayInterval	0
PidLidDelegateMail	FALSE
PidLidDirectory	
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466

PidTagAccess	2
PidTagAccessLevel	0
PidTagAlternateRecipientAllowed	TRUE
PidTagClientSubmitTime	09:51:51.971 PM 2/8/2008
PidTagConversationIndex	cb: 37 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F0 00017DD5000005C6EC00000315CE0
PidTagConversationTopic	Fabrikam Project Status Meeting
PidTagCreationTime	09:51:51.940 PM 2/8/2008
PidTagDeleteAfterSubmit	FALSE
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagIconIndex	4294967295
PidTagImportance	1
PidTagInternetMailOverrideFormat	1441792
PidTagInternetCodepage	1252
PidTagLastModificationTime	09:51:52.174 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Tent
PidTagMessageDeliveryTime	09:51:00.000 PM 2/8/2008
PidTagMessageFlags	12
PidTagMessageLocaleId	0
PidTagMessageSize	2448
PidTagNextSendAcct	00000002sito@contoso.comsito@contoso.com
PidTagNormalizedSubject	Fabrikam Project Status Meeting
PidTagOriginatorDeliveryReportRequested	FALSE
PidTagPriority	0
PidTagReadReceiptRequested	FALSE
PidTagRecipientReassignmentProhibited	FALSE
PidTagRecordKey	cb: 4 lpb: C4052000
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: 1D6F25F1B22E9943BDF49E328BCCA8ED
PidTagSensitivity	0
PidTagSentMailEntryId	cb: 24 lpb: 0000000062E9131048FE8D4D9EFD5A00AA41408DC2800 000
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Tentative: Fabrikam Project Status Meeting
PidTagSubjectPrefix	Tentative:
PidTagSubmitFlags	0

The following is the iCalendar generated to send over the wire:

```

BEGIN:VCALENDAR
PRODID:-//Microsoft Corporation//Outlook 12.0 MIMEDIR//EN
VERSION:2.0
METHOD:REPLY
X-MS-OLK-FORCEINSPECTOROPEN:TRUE
BEGIN:VTIMEZONE
TZID:Pacific Time (US & Canada)
BEGIN:STANDARD

```

DTSTART:16011104T020000
 RRULE:FREQ=YEARLY;BYDAY=1SU;BYMONTH=11
 TZOFFSETFROM:-0700
 TZOFFSETTO:-0800
 END:STANDARD
 BEGIN:DAYLIGHT
 DTSTART:16010311T020000
 RRULE:FREQ=YEARLY;BYDAY=2SU;BYMONTH=3
 TZOFFSETFROM:-0800
 TZOFFSETTO:-0700
 END:DAYLIGHT
 END:VTIMEZONE
 BEGIN:VEVENT
 ATTENDEE;PARTSTAT=TENTATIVE:mailto:sito@contoso.com
 CLASS:PUBLIC
 CREATED:20080208T215151Z
 DTEND;TZID="Pacific Time (US & Canada)":20080213T143000
 DTSTAMP:20080208T215151Z
 DTSTART;TZID="Pacific Time (US & Canada)":20080213T140000
 EXDATE;TZID="Pacific Time (US & Canada)":20080528T140000
 LAST-MODIFIED:20080208T215152Z
 LOCATION:Conference Room 1234
 PRIORITY:5
 RRULE:FREQ=WEEKLY;BYDAY=WE
 SEQUENCE:1
 SUMMARY:Tentative: Fabrikam Project Status Meeting
 TRANSP:OPAQUE
 UID:040000008200E00074C5B7101A82E008000000003046642B576AC8010000000000000000
 010000000622C639E40D09342B747A1672730CBBA
 X-MICROSOFT-CDO-BUSYSTATUS:BUSY
 X-MICROSOFT-CDO-IMPORTANCE:1
 X-MS-OLK-AUTOFILLLOCATION:FALSE
 X-MS-OLK-CONFTYPE:0
 END:VEVENT
 END:VCALENDAR

The following are the properties on the Calendar object that Elizabeth receives:

<i>Name</i>	<i>Value</i>
PidLidAppointmentDuration	30
PidLidAppointmentEndWhole	02:30:00.000 PM 2/13/2008
PidLidAppointmentRecur	cb: 84 lpb: 043004300B2001000000C02100000100000000000000 8000000232000000A00000000000000001000000A08DC5 0C00000000003FC30CDF80E95A0630000009300000480 300006603000000000000000000000000000000000000
PidLidAppointmentSequence	1
PidLidAppointmentStartWhole	02:00:00.000 PM 2/13/2008
PidLidAppointmentStateFlags	3
PidLidAppointmentSubType	FALSE
PidLidAttendeeCriticalChange	09:51:51.000 PM 2/8/2008
PidLidAutoFillLocation	FALSE
PidLidBusyStatus	2
PidLidCleanGlobalObjectId	cb: 56 lpb:

	040000008200E00074C5B7101A82E0080000000030466 42B576AC80100000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidClipEnd	11:59:00.000 PM 12/31/4500
PidLidClipStart	12:00:00.000 AM 2/13/2008
PidLidCommonEnd	02:30:00.000 PM 2/13/2008
PidLidCommonStart	02:00:00.000 PM 2/13/2008
PidLidConferencingType	0
PidLidFInvited	FALSE
PidLidGlobalObjectId	cb: 56 lpb: 040000008200E00074C5B7101A82E0080000000030466 42B576AC8010000000000000000010000000622C639E40 D09342B747A1672730CBBA
PidLidIsException	FALSE
PidLidIsRecurring	TRUE
PidLidLocation	Conference Room 1234
PidLidRecurring	TRUE
PidLidReminderDelta	1080
PidLidReminderSet	FALSE
PidLidReminderSignalTime	04:00:00.000 AM 2/13/2008
PidLidReminderTime	10:00:00.000 PM 2/13/2008
PidLidResponseStatus	2
PidLidSendMeetingAsIcal	TRUE
PidLidSmartNoAttach	TRUE
PidLidTimeZoneDescription	(GMT-08:00) Pacific Time (US & Canada)
PidLidTimeZoneStruct	cb: 48 lpb: E001000000000000C4FFFFFF000000000B00000001000 20000000000000000000000000300000002000200000000 000000
PidLidWhere	Conference Room 1234
PidNameContentTransferEncoding	7bit
PidTagAccess	7
PidTagAccessLevel	1
PidTagClientSubmitTime	09:53:53.000 PM 2/8/2008
PidTagConversationIndex	cb: 37 lpb: 01C86A9A3987AFC2DD387B2642D2B93549A04036A01F0 00017DD5000005C6EC00000315CE0
PidTagConversationTopic	Tentative: Fabrikam Project Status Meeting
PidTagCreationTime	09:56:53.622 PM 2/8/2008
PidTagEndDate	02:30:00.000 PM 2/13/2008
PidTagHasAttachments	FALSE
PidTagImportance	1
PidTagInternetCodepage	1252
PidTagInternetMessageId	<000101c86a9d\$1aa91f00\$4ffb5d00\$@com>
PidTagInternetReturnPath	sito@contoso.com
PidTagLastModificationTime	09:56:53.810 PM 2/8/2008
PidTagMessageClass	IPM.Schedule.Meeting.Resp.Tent
PidTagMessageDeliveryTime	09:54:00.000 PM 2/8/2008
PidTagMessageFlags	65536
PidTagMessageLocaleId	1033
PidTagMessageSize	3636
PidTagNextSendAcct	00000002eandersen@contoso.comeandersen@contoso.com

PidTagNormalizedSubject	Tentative: Fabrikam Project Status Meeting
PidTagProcessed	TRUE
PidTagReceivedByAddressType	SMTP
PidTagReceivedByEmailAddress	eandersen@contoso.com
PidTagReceivedByEntryId	cb: 70 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 000456C697A616265746820416E64657273656E00534D 54500065616E64657273656E40636F6E746F736F2E636 F6D00
PidTagReceivedByName	Elizabeth Andersen
PidTagReceivedBySearchKey	cb: 27 lpb: 534D54503A545414E44455253454E40434F4E544F534F2 E434F4D00
PidTagRecordKey	cb: 4 lpb: A4072000
PidTagReplyRequested	FALSE
PidTagResponseRequested	FALSE
PidTagRtfInSync	TRUE
PidTagSearchKey	cb: 16 lpb: EA371E1E49192D488B899F787104CFC2
PidTagSenderAddressType	SMTP
PidTagSenderEmailAddress	sito@contoso.com
PidTagSenderEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 1805300680075002000490074006F00000053004D0054 00500000007300690074006F00400063006F006E00740 06F0073006F002E0063006F006D0000000
PidTagSenderName	Shu Ito
PidTagSenderSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00 0
PidTagSensitivity	0
PidTagSentRepresentingAddressType	SMTP
PidTagSentRepresentingEmailAddress	sito@contoso.com
PidTagSentRepresentingEntryId	cb: 84 lpb: 00000000812B1FA4BEA310199D6E00DD010F540200000 1805300680075002000490074006F00000053004D0054 00500000007300690074006F00400063006F006E00740 06F0073006F002E0063006F006D0000000
PidTagSentRepresentingName	Shu Ito
PidTagSentRepresentingSearchKey	cb: 22 lpb: 534D54503A5349544F40434F4E544F534F2E434F4D00
PidTagStartDate	02:00:00.000 PM 2/13/2008
PidTagSubject	Tentative: Fabrikam Project Status Meeting
PidTagSubjectPrefix	
PidTagTransportMessageHeaders	Return-Path: <sito@contoso.com> Received: from terminal123 ([123.45.67.89]) by mail.contoso.com with ExampleMailServer ; Fri, 8 Feb 2008 13:54:00 -0800 From: "Shu Ito" <sito@contoso.com> To: "'Elizabeth Andersen'" <eandersen@contoso.com> Subject: Tentative: Fabrikam Project Status Meeting Date: Fri, 8 Feb 2008 13:53:53 -0800 Message- ID: <000101c86a9d\$1aa91f00\$4ffb5d00\$@com> MIME-Version: 1.0 Content-Type:

text/calendar; method=REPLY; charset="utf-8" Content-Transfer-Encoding: 7bit X-Mailer: Microsoft Office Outlook 12.0 Thread-Index: AchqmjmHr8LdOHsmQtK5NUmgQDagHwAAF91QAABcbsAAA DFc4A== Content-Language: en-us
--

4 Security Considerations

Authentication of the source of an iCalendar is not supported. As such, Calendar object(s) resulting from the import of an iCalendar are only as trustworthy as the source of an iCalendar. This has special implications with regard to spoofing the ORGANIZER and ATTENDEE properties.

The FMTTYPE parameter of the ATTACH property (section 2.2.1.20.1.2) can be mislabeled and should be verified. See section 4.3 of [MS-OXCMAIL]. Furthermore, since the ATTACH property encodes binary files, it can contain malicious content. This is particularly interesting because virus scanners might not be able to parse iCalendar data.

5 Appendix A: Office/Exchange Behavior

The information in this specification is applicable to the following versions of Office/Exchange:

- Office 2003 with Service Pack 3 applied
- Exchange 2003 with Service Pack 2 applied
- Office 2007 with Service Pack 1 applied
- Exchange 2007 with Service Pack 1 applied

Exceptions, if any, are noted below. Unless otherwise specified, any statement of optional behavior in this specification prescribed using the terms SHOULD or SHOULD NOT implies Office/Exchange behavior in accordance with the SHOULD or SHOULD NOT prescription. Unless otherwise specified, the term MAY implies Office/Exchange does not follow the prescription.

Microsoft Exchange 2007 implements two different iCalendar converters: One converter handles incoming meeting requests, responses and cancellations embedded in **MIME** e-mails. The other converter handles WebDAV requests to synchronize Calendar object data with a client. In this section, "Microsoft Exchange 2007" will be qualified by a parenthesized expression "(MIME)" or "(WebDAV)" when the endnote refers to only one of the two converters.

<1> Neither Outlook nor Exchange shifts the UTC start and end times of an appointment when the user's time zone changes (except when running the Time Zone Data Update tool for

Microsoft Office Outlook or the Exchange Calendar Update Tool). However, on export to the iCalendar format, Outlook 2003 and 2007 will treat the **all day** event as an appointment with start and end times at midnight in **floating** time. Exchange 2003 and 2007 use X-MICROSOFT-CDO-ALLDAYEVENT to indicate all day events. In Calendar Objects, all day appointments are represented by setting **PidLidAppointmentSubType** to a non-zero value, and **PidLidAppointmentDuration** to a value evenly divisible by 1440.

<2> Outlook 2003, Exchange 2003, and Exchange 2007 do not support multiple VCALENDAR **components** in an iCalendar stream. Outlook 2007 only supports multiple VCALENDAR components when the METHOD **property** is PUBLISH.

<3> Note that it is possible for a collection of two or more VEVENT components to represent a single appointment. Refer to the documentation on the RECURRENCE-ID property in section 2.2.1.20.20 for additional information.

<4> Outlook 2003 has limited support for iCalendars with multiple VEVENT components. Exchange 2003 and 2007 have no support

<5> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 ignore this property.

<6> Outlook 2003, Exchange 2003, and Exchange 2007 do not support this property.

<7> Exchange 2003, Exchange 2007 (WebDAV), Outlook 2003, and Outlook 2007 do not support the X-MICROSOFT-CALSCALE property.

<8> Outlook 2007 does not have logic to avoid splitting surrogate pairs.

<9> On import, Outlook 2007 does not explicitly truncate X-WR-CALNAME to 255 WCHARs or filter out carriage return (U+000D) or line feed (U+000A) characters. However, the presentation layer may render the **PidTagDisplayName** of the Folder object poorly if the X-WR-CALNAME contains more than 255 WCHARs or contains carriage return (U+000D) or line feed (U+000A) characters.

<10> Exchange 2003 and Exchange 2007 do not support more than one VTIMEZONE component per iCalendar file.

<11> Outlook 2007 uses a case-sensitive TZID comparison function.

<12> Outlook 2003 and Outlook 2007 both match the time zone recurrence pattern against known time zones in the Windows registry and override **PidLidTimeZoneDescription**.

<13> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 treat TZIDs beginning with a solidus (/) character the same as any other TZID.

<14> Outlook 2003 uses the first occurrence of the STANDARD component in the VTIMEZONE. Exchange 2003 and 2007 fail if more than one STANDARD component is present in a VTIMEZONE.

<15> Outlook 2003 requires that STANDARD components contain either an RRULE or an RDATE. If an RDATE is present, Outlook 2003 converts it to a SYSTEMTIME and stores the resulting value in **PidLidTimeZoneStruct.stStandardDate**. If no RRULE is present, Exchange 2003 and Exchange 2007 will convert the DTSTART to a SYSTEMTIME and store the resulting value in **PidLidTimeZoneStruct.stStandardDate**.

<16> Outlook 2007 uses the year 1601.

<17> Outlook 2003, Exchange 2003, and Exchange 2007 do not import VTIMEZONES with RRULEs that use BYMONTHDAY instead of BYDAY.

<18> For transition rules based on a specific day of the month, Outlook 2003 instead omits the RRULE and exports **PidLidTimeZoneStruct.stStandardDate** as an RDATE. Exchange 2003 and Exchange 2007 omit both the RRULE and RDATE, relying on DTSTART to convey the transition date.

<19> Outlook 2003 exports the TZNAME property with value 'Standard Time'.

<20> Outlook 2003 uses the first occurrence of the DAYLIGHT component in the VTIMEZONE. Exchange 2003 and Exchange 2007 fail if a VTIMEZONE contains more than one DAYLIGHT component.

<21> Exchange 2003 and Exchange 2007 do export a DAYLIGHT component for time zones that do not observe DST. In this case, the TZOFFSETFROM and TZOFFSETTO properties for both the DAYLIGHT and STANDARD components are all set to the same value.

<22> Outlook 2003 exports the TZNAME property with value 'Daylight Saving Time'.

<23> Outlook 2003, Exchange 2003, and Exchange 2007 ignore ATTACH properties.

<24> Outlook 2003, Outlook 2007, and Exchange 2007 (**MIME**) ignore ATTACH properties specified as CID URIs and, instead, import all of the MIME attachments into the Message Object, regardless of whether or not they are referenced in the iCalendar stream.

<25> Exchange 2007 (MIME) does not export ATTACH properties specified as CID URIs.

<26> Outlook 2003, Exchange 2003, and Exchange 2007 do not export BASE64-encoded ATTACH properties.

<27> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 do not export this **parameter**.

<28> Outlook 2003, Exchange 2003, and Exchange 2007 do not export BASE64-encoded ATTACH properties.

<29> Outlook 2003, Exchange 2003, and Exchange 2007 does not parse ATTENDEE properties with value 'invalid:nomail'.

<30> Outlook 2003 import only one ATTENDEE property when the METHOD property has value 'REPLY'. For any other value of METHOD, Outlook 2003 does not import any ATTENDEE properties.

<31> Outlook 2003 does not perform address book lookups on ATTENDEE properties. A one-off address book Entry ID is always created.

<32> Outlook 2003 does not set this property.

<33> Outlook 2003 incorrectly adds the RECIPIENT_ORGANIZER (0x00000002) bit to this property.

<34> Outlook 2003 always uses MAPI_TO (0x00000001).

<35> Exchange 2007 uses the table below in place of Table 20:

<i>CUTYPE</i>	<i>ROLE</i>	<i>PidTagRecipientType</i>
(any)	CHAIR	MAPI_TO (0x00000001)
(any)	REQ-PARTICIPANT	MAPI_TO (0x00000001)
(any)	OPT-PARTICIPANT	MAPI_CC (0x00000002)
RESOURCE	(any)	MAPI_BCC (0x00000003)
ROOM	(any)	MAPI_BCC (0x00000003)
(any)	NON-PARTICIPANT	MAPI_CC (0x00000002)
(any)	(any)	MAPI_TO (0x00000001)

<36> Exchange 2007 does not check **PidLidAppointmentStateFlags** before exporting ATTENDEE properties.

<37> Outlook 2003, Exchange 2003, and Exchange 2007 omit the ATTENDEE property if no **SMTP** address is available.

<38> Outlook 2003, Exchange 2003, and Exchange 2007 do not export **PidLidNoSendableTo**, **PidLidNonSendableCC**, or **PidLidNonSendableBCC**.

-
- <39> Outlook 2003, Exchange 2003, and Exchange 2007 do not export the CUTYPE parameter.
- <40> Outlook 2003, Exchange 2003, and Exchange 2007 export a ROLE of 'REQ-PARTICIPANT' instead of omitting the ROLE parameter.
- <41> Outlook 2003, Exchange 2003, and Exchange 2007 do not apply this filter.
- <42> Outlook 2007 considers all of the following to be whitespace characters: U+0009, U+000A, U+000B, U+000C, U+000D, U+0020, U+0085, U+00A0, U+1680, U+2000, U+2001, U+2002, U+2003, U+2004, U+2005, U+2006, U+2007, U+2008, U+2009, U+200A, U+200B, U+2028, U+2029, U+202F, U+3000.
- <43> Exchange 2003 and Exchange 2007 map SENSITIVITY_PERSONAL (0x00000001) to the 'PERSONAL' value of the CLASS property.
- <44> Outlook 2003 does not support the 'X-PERSONAL' value of the CLASS property. SENSITIVITY_PERSONAL (0x00000001) is exported as 'PRIVATE'.
- <45> Exchange 2003, Exchange 2007 (WebDAV), Outlook 2003, and Outlook 2007 do not import or export the COMMENT property.
- <46> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the CONTACT property.
- <47> Outlook 2003 Exchange 2003, and Exchange 2007 do not import or export the CREATED property.
- <48> Exchange 2003 and Exchange 2007 do not set **PidLidAppointmentDuration**.
- <49> Exchange 2003 and Exchange 2007 require that X-MICROSOFT-CDO-ALLDAYEVENT be set to 'TRUE' if the Calendar object is to be imported as all day. Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.
- <50> Outlook 2003 does not import or export the X-MICROSOFT-CDO-ALLDAYEVENT or X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT properties.
- <51> Exchange 2003 and Exchange 2007 do not export all day appointments in floating time.
- <52> Outlook 2007 exports non-recurring, non-all day appointments in UTC time.
- <53> Outlook 2003 requires that a VALUE parameter be set to 'DATE' for both DTSTART and DTEND if the Calendar object is to be imported as all day.

<54> Exchange 2003, Exchange 2007 (WebDAV), Outlook 2003, and Outlook 2007 always map the DESCRIPTION property directly to **PidTagBody**.

<55> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the LANGUAGE parameter.

<56> Outlook 2003 does not import or export the DURATION property.

<57> Exchange 2003, Exchange 2007 (WebDAV), Outlook 2003, and Outlook 2007 do not support the X-MICROSOFT-EXDATE property.

<58> In certain cases, **RecurrencePattern.DeletedInstanceDates** will be exported as a X-MICROSOFT-EXDATE instead of an EXDATE. See section 2.2.1.20.39. Exchange 2003 and Exchange 2007 export EXDATEs with times set to noon in the time zone specified by **PidLidTimeZoneStruct**.

<59> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the LAST-MODIFIED property.

<60> Outlook 2003 does not apply this filter.

<61> Outlook 2003 does not import the ORGANIZER property when the METHOD property has a value of 'REPLY'.

<62> If the METHOD property of the iCalendar is 'REPLY', Outlook 2003 exports the first entry in the recipient table as an ORGANIZER, ignoring the constraints set forth in Table 25. For other values of the METHOD property, Outlook 2003 exports **PidTagSentRepresenting*** as an ORGANIZER.

<63> Outlook 2003, Exchange 2003, and Exchange 2007 omit the ORGANIZER property if no SMTP address is available.

<64> Exchange 2003 and Exchange 2007 do not support RDATEs.

<65> Outlook 2003, Exchange 2003, and Exchange 2007 only import or export the RECURRENCE-ID property in the context of a VCALENDAR component with exactly one VEVENT child and with a METHOD property of value 'REQUEST', 'REPLY', or 'CANCEL'.

<66> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the RESOURCES property.

<67> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 (WebDAV) import a **PidLidAppointmentSequence** of 0x00000000 if no SEQUENCE property is specified.

-
- <68> Outlook 2003 does not import or export the STATUS property.
- <69> Outlook 2003 does not apply these filters.
- <70> Outlook 2003 leaves **PidTagSubject** unset when no SUMMARY is present.
- <71> Outlook 2003 omits the SUMMARY property if PidTagSubject is unset or empty.
- <72> Exchange 2003 and Exchange 2007 map the TRANSP property directly to **PidNameTransparent**.
- <73> The ByteArrayID is case-sensitive in Outlook 2007.
- <74> Outlook 2003, Exchange 2003 and Exchange 2007 do not import or export the X-ALT-DESC property.
- <75> Outlook 2007 checks to see if DTEND falls on midnight in the time zone specified by DTSTART.
- <76> Exchange 2003 and Exchange 2007 export X-MICROSOFT-CDO-ALLDAYEVENT.
- <77> Outlook 2003 and Outlook 2007 do not import or export X-MICROSOFT-CDO-APPT-SEQUENCE.
- <78> Exchange 2003 and Exchange 2007 export **PidLidAppointmentSequence** as X-MICROSOFT-CDO-APPT-SEQUENCE.
- <79> Exchange 2003 and Exchange 2007 (WebDAV) import and export the X-MICROSOFT-CDO-ATTENDEE-CRITICAL-CHANGE property.
- <80> Outlook 2003 does not import or export the X-MICROSOFT-CDO-BUSYSTATUS or X-MICROSOFT-MSNCALENDAR-BUSYSTATUS properties.
- <81> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 do export X-MICROSOFT-CDO-IMPORTANCE using the mapping specified by Table 37.
- <82> Exchange 2003 and Exchange 2007 export a X-MICROSOFT-CDO-INSTTYPE with values: 0 if the appointment is non-recurring, 1 if the appointment is recurring, and 3 if the appointment is an exception of a recurring appointment.
- <83> Outlook 2003 does not import or export the X-MICROSOFT-CDO-INTENDEDSTATUS or X-MICROSOFT-MSNCALENDAR-INTENDEDSTATUS properties.

<84> Outlook 2003 and Outlook 2007 do not import or export the X-MICROSOFT-CDO-OWNERAPPTID property.

<85> Exchange 2003 and Exchange 2007 (WebDAV) import and export the X-MICROSOFT-CDO-OWNER-CRITICAL-CHANGE property.

<86> If the METHOD property has value 'REPLY', Exchange 2003 and Exchange 2007 (WebDAV) will import X-MICROSOFT-CDO-REPLYTIME as **PidLidAttendeeCriticalChange** in addition to **PidLidAppointmentReplyTime**.

<87> Exchange 2003 and Exchange 2007 (WebDAV) import and export the X-MICROSOFT-CDO-REPLYTIME property.

<88> Exchange 2003 and Exchange 2007 do not import or export the X-MICROSOFT-DISALLOW-COUNTER property.

<89> Exchange 2003, Exchange 2007 (WebDAV), Outlook 2003, and Outlook 2007 do not import or export the X-MICROSOFT-EXDATE property.

<90> Exchange 2003 and Exchange 2007 do not import or export the X-MICROSOFT-MSNCALENDAR-ALLDAYEVENT property.

<91> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MICROSOFT-MSNCALENDAR-BUSYSTATUS property.

<92> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MICROSOFT-MSNCALENDAR-IMPORTANCE property.

<93> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 (WebDAV) do not import or export the X-MICROSOFT-RRULE property.

<94> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-ALLOWEXTERNCHECK property.

<95> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-APPTLASTSEQUENCE property.

<96> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-APPTSEQTIME property.

<97> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-AUTOFILLLOCATION property.

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- <98> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-AUTOSTARTCHECK property.
- <99> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-COLLABORATEDOC property.
- <100> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-CONFHECK property.
- <101> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-CONFTYPE property.
- <102> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-DIRECTORY property.
- <103> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-MWSURL property.
- <104> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-NETSHOWURL property.
- <105> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-ONLINEPASSWORD property.
- <106> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-ORGALIAS property.
- <107> Outlook 2003, Exchange 2003, and Exchange 2007 do not import or export the X-MS-OLK-SENDER property.
- <108> In this case, Exchange 2003 and Exchange 2007 set **PidLidReminderDelta** to 0x0000000F for all Calendar objects.
- <109> Outlook 2003 does not set **PidLidReminderSignalTime**.
- <110> For Outlook 2003, the maximum INTERVAL of a YEARLY recurrence is 1.
- <111> Outlook 2003 does not apply this filter.
- <112> Outlook 2003, Outlook 2007, Exchange 2003, and Exchange 2007 (WebDAV) do not import or export the X-MICROSOFT-CALSCALE, X-MICROSOFT-RRULE, and X-MICROSOFT-EXDATE properties.
- <113> Exchange 2007 (MIME) does not follow this guidance.

<114> Outlook 2003 will export FirstDOW as the WKST **recurrence part** as specified in Table 46, regardless of whether or not it is relevant.

<115> Outlook 2007 will promote MONTHLY recurrences with an INTERVAL of 12 to a YEARLY recurrence.

<116> Outlook 2003 imports BYMONTHDAY directly into **PatternTypeSpecific.Month.Day**.

<117> Outlook 2003 exports **PatternTypeSpecific.Month.Day** directly as BYMONTHDAY.

<118> Outlook 2003 does not support Yearly Recurrence with an INTERVAL other than 1.

<119> Exchange 2003 and Exchange 2007 do not implement this compatibility fix for Outlook 2003.

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