

# XML API 6.0 & SP1 for WebEx11 and T27

## Release Notes

### TABLE OF CONTENTS

<b>Summary .....</b>	<b>2</b>
<b>Tasks   2</b>	
#15179 – WebEx11 Meeting Management .....	2
#15180 –WebEx11 Teleconference Session Support .....	15
#15181 – WebEx11 TC/EC session management .....	17
#15182 – WebEx11 Support for new email templates.....	21
#15184 –WebEx11 Attendee management.....	24
#15185 –WebEx11 Meeting URLs.....	24
#15186 –GetSite returns WebEx11 status .....	26
#15187 – WebEx11 - LstSummarySession to retrieve exception meetings.....	27
#15254 – WebEx11 AuthenticateUser SAML support.....	28
#15321 – WebEx11 Create/Del/SetUser return exceptions on WebEx11 sites .....	28
#15623 – Support T27FR29 Video Functionality .....	31
#15253 – T27 Create/RegisterMeetingAttendee support for recurring single session registration .....	38
#15306 – T27 Create/Set/GetUser support “Allow external attendee” .....	42
#15563 –T7 GetRecordingInfo/SetRecordingInfo for SiteAdmin should access all site recordings .....	43
#447360 – T27 SetTrainingSession enforces <repeatType> changes .....	45
<b>Bug Fixes.....</b>	<b>47</b>
XML API 6.0 .....	47
XML API 6.0 SP1 .....	48
<b>New Exceptions .....</b>	<b>49</b>

## Summary

XML API 6.0 is a major release to support WebEx11 and new functionality for T27LDFR29. XML API 6.0SP1 provides fixes for bugs discovered in 6.0.

## Feature Changes

### #15179 – WebEx11 Meeting Management

#### Affected APIs:

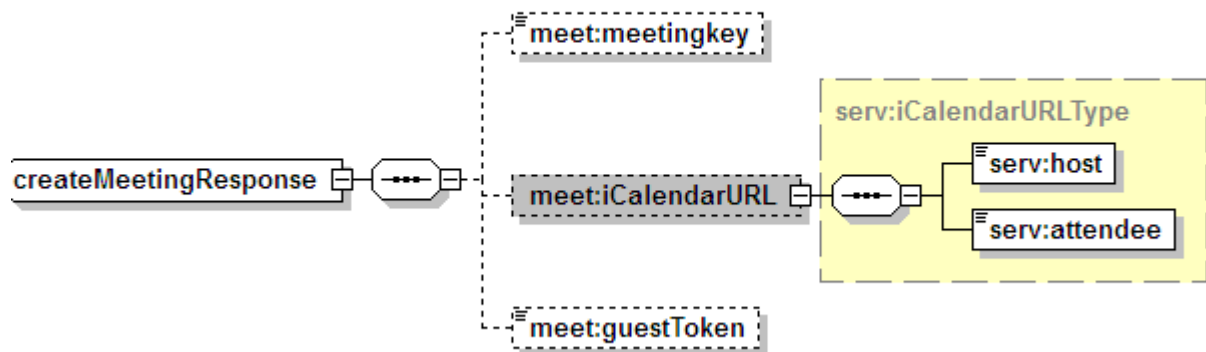
Create/Set/Get/DelMeeting, DelSession

WebEx11 adds new functionality from T27 and removes some rarely used functionality. The following table summarizes the differences between the two versions.

Functionality	T27	WebEx11
Meeting registration	Supported	Unsupported
Reminder Email	Reminder emails can be automatically sent. This is configured when scheduling/editing meetings.	Reminder emails can be manually sent by the host when meeting is in session.
Pay Per Use	Supported	Unsupported
Meeting location	Unsupported	Supported
Exception meeting	Unsupported	Supported
HTML email template	Unsupported	Supported
Yearly repeat meeting	Supported	Unsupported
Meeting template	Supported	Unsupported
iCalendar	Supported	Unsupported
Set up OneClickSetting	Supported	Unsupported
Multiple Service Named Host	Supported	Unsupported
TC hands on lab	Supported	Unsupported in 1.0, Planned in 1.1

## Backward Compatibility

1. The WebEx11 meeting scheduler page provides fewer meeting options than the XML API. XML API 6.0.0 will ignore the request and response elements which are not supported in WebEx11.
2. Many exceptions with WebEx11 will return different exceptions for Create/Set/Get/DelMeeting. See Logic section below.
3. CreateMeeting only returns meetingKey on a WebEx11 site. iCalendarURL and guestToken are no longer returned since these features are not supported in WebEx11.



4. Reassigning a meeting is unsupported in WebEx11.

## Logic

1. For Create/SetMeeting, T27 meeting options which are unsupported in WebEx11 will be ignored. For details, refer to Table 1 below.
2. WebEx11 uses a different underlying conferencing platform that returns different exceptions. The XML API will return these new WebEx11 meeting exceptions as <exceptionID>160001 <reason>Call Conference Service failure. There will be a <subErrors><subError> that will contain information about the conferencing service exception. See the following example:

```

<serv:header>
  <serv:response>
    <serv:result>FAILURE</serv:result>
    <serv:reason>Call Conference Service failure</serv:reason>
    <serv:gsbStatus>PRIMARY</serv:gsbStatus>
  
```

```
<serv:exceptionID>160001</serv:exceptionID>
<serv:subErrors>
  <serv:subError>
    <serv:exceptionID>cs.start_time_must_after_current_time</serv:ex
    ceptionID>
    <serv:reason>cs.start_time_must_after_current_time -
      untranslated.</serv:reason>
    <serv:value />
  </serv:subError>
</serv:subErrors>
</serv:response>
</serv:header>
```

3. New WebEx11 options that are unsupported in XML API Create/SetMeeting will be automatically set to the default values as defined in the WebEx11 scheduling web page.
4. Any optional options unspecified in the XML API Create/SetMeeting will be automatically set to the default values in WebEx11.
5. XML API does not support exception meeting and auto recording.
6. Create/SetMeeting supports optionally sending invitations to all attendees with <attendeeOptions><emailInvitations> but not to each individual attendee with <participants><attendees><attendee><emailInvitations>.
7. WebEx11 does not support yearly repeat meetings, if Create/SetMeeting is used to schedule a yearly repeat meeting, meeting will default to a non repeat meeting without throwing an exception.
8. WebEx11 does not support setting a new host to reassign the meeting. If SetMeeting is called with a new hostWebExID, an exception is thrown.
9. In WebEx11, to update meeting recurrence options, SetMeeting should be called with all elements under <repeat>.
10. In T27, when Other teleconference service was selected, during meeting scheduling, the host filled in a free text field containing dial in directions. For WebEx11 Meeting Center, Other teleconferencing details are moved to the User Preferences and broken into separate fields as shown below:

## Preferences

General

Meeting

Chat

Profile

## Meeting Reminder

Edit

Email reminder: 15 minutes before meetings I host

## Record All My Meetings

Edit

Do not automatically record my meetings.

## Audio Connection

Cancel

Select how you want participants to connect to audio in your meetings:

Other teleconference service

Call-in number: +1 1114444

Toll-free number: +1 1113334

Moderator Code: 4422444

Participants Code: 7774447

Notes: 44

Edit Remove

For WebEx11, the Other teleconference service data will be returned in GetMeeting/GetSessionInfo <extTelephonyDescription> in the following format, where [value] contains the dial in codes or notes.

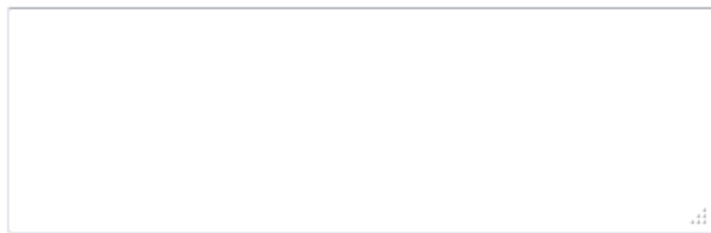
```
TollCallInCountryCode:[value]
!#TollCallInTelephonyCountryCode:[value]
!#TollCallInNumber:[value]
!#TollFreeCallInCountryCode:[value]
!#TollFreeCallInTelephonyCountryCode:[value]
!#TollFreeCallInNumber:[value]
!#ModeratorCode:[value]
!#ParticipantCode:[value]
!#Notes:[value]
```

Here's an example:

```
<ep:telephony>
  <ep:telephonySupport>OTHER</ep:telephonySupport>
  <ep:extTelephonyDescription>
    TollCallInCountryCode: +1!#TollCallInTelephonyCountryCode: +1!#TollCallInNumber:408.52
    TollFreeCallInCountryCode: +1!#TollFreeCallInTelephonyCountryCode: +1!#TollFreeCallInNumber
    oderatorCode:4422444!#ParticipantCode:7774447!#Notes:Follow the prompts to enter the
    Code</ep:extTelephonyDescription>
  <ep:isMPAudio>>false</ep:isMPAudio>
</ep:telephony>
```

11. In WebEx11 1.x, Event Center and Training Center still use the T27 design for Other teleconferencing service.

☒ Other teleconference service



**Table 1 - Meeting option differences between T27 and WebEx11**

**Create/SetMeeting Request**

**<accessControl>**

Element	WebEx11 Default	WebEx11 Behavior
listToPublic	true	Ignored. All meetings in WebEx11 are public.
isPublic	true	Ignored. All meetings in WebEx11 are public.
enforcePassword	false	Ignored. WebEx11 password requirements are defined in Org/Site Admin and cannot be overridden here.

**<metadata>**

Element	WebEx11 Default	WebEx11 Behavior
meetingType	If (<telephonySupport> is unspecified and the user's profile Audio Connection is set to "Personal Conferencing") or <telephonySupport>PCN then meetingType will be set to the default Audio Only (AUO) session.	Optional

	Otherwise the lowest meetingTypeID will be selected in order of PRO->STD->FRE.	
greeting	N/A	Ignored. Not supported.
location	N/A	Ignored. Not supported.
invitation	N/A	Ignored. Not supported.
setNonMTOptions	N/A	Ignored. Not supported.
sessionTemplate	N/A	Ignored. Not supported.
isInternal	N/A	Ignored. Not supported.

## &lt;participants&gt;

Element	WebEx11 Default	WebEx11 Behavior
maxUserNumber	N/A	Ignored. Not supported
name	Retrieved from Contacts directory using email.	Specified value overrides default
firstName	Retrieved from Contacts directory using email.	Specified value overrides default
lastName	Retrieved from Contacts directory using email.	Specified value overrides default
Title	Defined in Contacts tab.	Ignored. Field cannot be set here.
company	Defined in Contacts tab.	Ignored. Field cannot be set here.
webExId	N/A	Ignored. Field cannot be set here.
addressType	"PERSONAL"	Ignored. Field cannot be set here.
address1	Defined in Contacts tab.	Ignored. Field cannot be set here.
address2	Defined in	Ignored. Field cannot be set here.

	Contacts tab.	
city	Defined in Contacts tab.	Ignored. Field cannot be set here.
state	Defined in Contacts tab.	Ignored. Field cannot be set here.
zipCode	Defined in Contacts tab.	Ignored. Field cannot be set here.
country	""	Ignored. Field cannot be set here.
phone	Defined in Contacts tab.	Ignored. Field cannot be set here.
mobilePhone	""	Ignored. Field cannot be set here.
fax	""	Ignored. Field cannot be set here.
email	Required value	Required
notes	""	Ignored. Field cannot be set here.
url	""	Ignored. Not supported
type	"VISITOR"	Ignored. Field cannot be set here.
contactID	""	Ignored. Not supported.
joinStatus	"INVITE"	Ignored. Registration unsupported in WebEx11
language	Defined in Contacts tab.	Ignored. Field cannot be set here.
languageID	Defined in Contacts tab.	Ignored. Field cannot be set here.
role	ATTENDEE	Only ATTENDEE and HOST values are supported.
emailInvitations	false	WebEx11 cannot control sending emails to individual attendees. If <emailInvitations> is set to true for one attendee invitations will be emailed to all attendees.
locale	Set to the host's locale	Ignored. Field cannot be set here.
timeZoneID	Set to meeting's timeZoneID	Ignored. Field cannot be set here.

## &lt;schedule&gt;

Element	WebEx11 Default	WebEx11 Behavior
---------	-----------------	------------------



templateFilePath	""	Ignored.	Not supported.
showFilePath	""	Ignored.	Not supported.
showFileStartMode	FALSE	Ignored.	Not supported.
showFileContPlayFlag	FALSE	Ignored.	Not supported.
showFileInterVal	0	Ignored.	Not supported.
entryExitTone	user preference setting	Ignored.	Not supported.
extURL	""	Ignored.	Not supported.
extNotifyTime	0	Ignored.	Not supported.
joinNotifyURL	""	Ignored.	Not supported.
joinTeleconfBeforeHost	site setting	Ignored.	Not supported.

**<repeat>**

Element	WebEx11 Default	WebEx11 Behavior
repeatType	NO_REPEAT	YEARLY, CONSTANT options unsupported
monthInYear	0	Ignored. Yearly recurring meetings unsupported.
dayInYear	0	Ignored. Yearly recurring meetings unsupported.

**<telephony>**

Element	WebEx11 Default	WebEx11 Behavior
numPhoneLines	0	Ignored. Not supported.
extTelephonyURL	""	Ignored. Not supported.
extTelephonyDescription	Set from user preferences	Ignored. Telephony description retrieved from user preferences. See Logic section above.
teleconfLocation	""	Ignored. Not supported.
isMPAAudio	false	Ignored. Not supported.

**<enableOptions>**

Element	WebEx11 Default	WebEx11 Behavior
chat	Default to meetingType's setting	Ignored.
poll	Default to meetingType's setting	Ignored.
audioVideo	Default to meetingType's setting	Ignored.
attendeelist	true	Ignored.
fileShare	true	Ignored.
presentation	Default to meetingType's setting	Ignored.
applicationShare	Default to meetingType's setting	Ignored.
desktopShare	Default to meetingType's setting	Ignored.
webTour	Default to meetingType's setting	Ignored.
meetingRecord	Default to meetingType's setting	Ignored.
annotation	false for high touch orgs. true for low touch.	Ignored.
importDocument	false	Ignored.
saveDocument	false	Ignored.
printDocument	false	Ignored.
pointer	false	Ignored.
switchPage	false	Ignored.

fullScreen	false	Ignored.
thumbnail	false	Ignored.
zoom	false	Ignored.
copyPage	false	Ignored.
rcAppShare	Default to meetingType's setting	Ignored.
rcDesktopShare	Default to meetingType's setting	Ignored.
rcWebTour	Default to meetingType's setting	Ignored.
javaClient	Default to meetingType's setting	Ignored.
nativeClient	Default to Site/meeting type setting	Ignored.
attendeeRecordMeeting	Default to meetingType's setting	Ignored.
faxInfoMeeting	Default to meetingType's setting	Ignored.
enableReg	false	Ignored.
supportQandA	Default to meetingType's setting	Ignored.
supportFeedback	Default to meetingType's setting	Ignored.
supportBreakoutSession	Default to meetingType's setting	Ignored.
supportPanelists	Default to meetingType's setting	Ignored.
supportRemoteComputer	Default to meetingType's setting	Ignored.

supportShareWebContent	Default to meetingType's setting	Ignored.
supportUCFWebPages	true	Ignored.
supportUCFRichMedia	Default to meetingType's setting	Ignored.
autoDeleteAfterMeetingEnd	true	Ignored
viewAnyDoc	false	Ignored
viewAnyPage	false	Ignored
allowContactPrivate	false	Ignored
chatHost	true	Ignored
chatPresenter	true	Ignored
chatAllAttendees	true	Ignored
multiVideo	false	Ignored
notes	true	Ignored
closedCaptions	false	Ignored
singleNote	true	Ignored
sendFeedback	false	Ignored
displayQuickStartHost	false	Ignored
displayQuickStartAttendee	false	Ignored
HQVideo	Default to Site/meeting type/user setting	Ignored

&lt;remind&gt;

Element	WebEx11 Default	WebEx11 behavior
enableReminder	retrieved from user preferences	Ignored
email	""	Ignored
sendEmail	FALSE.	Ignored
mobile	""	Ignored
sendMobile	FALSE	Ignored
daysAhead	0	Ignored
hoursAhead	0	Ignored
minutesAhead	retrieved from user preferences	Ignored

## &lt;attendeeOptions&gt;

Element	WebEx11 Default	WebEx11 Behavior
request	False	Ignored
registration	False	Ignored
auto	False	Ignored
participantLimit	0	Ignored
joinRequiresAccount	False	Ignored

## Send invitation email behavior in WebEx11

Session Type	XML API combinations	WebEx11 sends email to
MC	attendeeOptions.emailInvitations=true attendeeType.emailInvitations=true   false   unspecified with attendee	All
	attendeeOptions.emailInvitations=false   unspecified attendeeType.emailInvitations=false   unspecified	None
	attendeeOptions.emailInvitations=false attendeeType.emailInvitations=true with attendee	Affected Invitees
	attendeeOptions.emailInvitations=true attendeeType.emailInvitations=true   false   unspecified without attendee	Host Only
AUO	attendeeOptions.emailInvitations=true with attendee	Affected Invitees

other cases

None

## &lt;assistService&gt;

Element	WebEx11 Default	WebEx11 Behavior
assistRequest	None	Ignored
assistConfirm	Pending	Ignored

## CreateMeeting response:

Element	WebEx11 Behavior
meetingKey	<confKey> returned
iCalendarURL for host	Not returned. Unsupported feature.
iCalendarURL for attendee	Not returned. Unsupported feature.
guestToken	Not returned. Unsupported feature.

## #15180 –WebEx11 Teleconference Session Support

### Affected APIs:

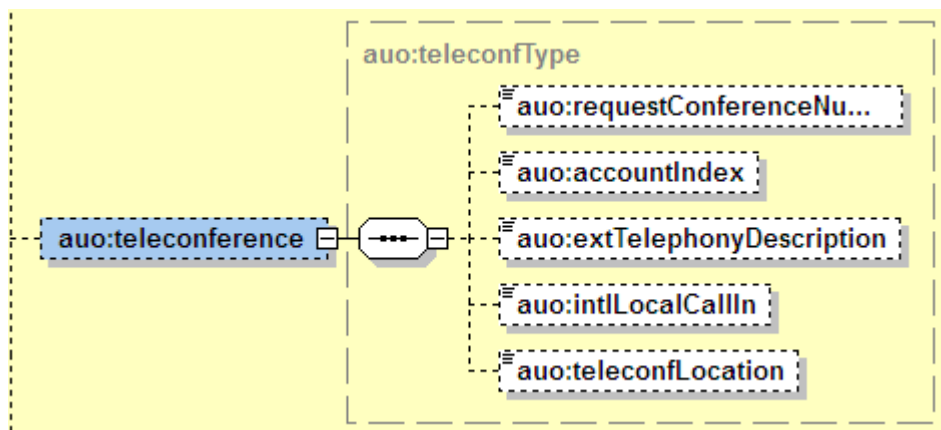
Create/Set/GetTeleconferenceSession

### Backward compatibility

WebEx11 provides fewer meeting options than T27 for Teleconference only sessions.

### Logic

1. For meeting options which existed in XMLAPI but not provided by conference service API, will ignore the inputted options.
2. WebEx11 does not support setting a new host to reassign the meeting, so XML API cannot support it. When SetTeleconferenceSession is called with a new hostWebExID, XML API throws the following error: <serv:reason>No corresponding message found for conference.host\_can\_not\_be\_updated - untranslated.</serv:reason>)
3. WebEx11 does not support limitedAccessAttendees type so this type will be change to common attendee.
4. If CreateTeleconference <teleconference><extTelephonyDescription> is specified, telephony support will be automatically set to OTHER.



5. Create/SetTeleconferenceSession contains many of the same elements as Create/SetMeeting. For these common elements, see Task #15179 Table 1 for differences between WebEx11 and T27 for Create/SetMeeting.

For Create/SetTeleconferenceSession only elements that are different between T27 and WebEx11 see below:

**<teleconference>**

Element	WebEx11 Default	WebEx11 Behavior
requestConferenceNumber	false	Ignored
requireUcfDiagnosis	false	Ignored

**<accessControl>**

Element	WebEx11 Default	WebEx11 Behavior
sessionPassword	Set to the PCN Attendee Access Code	Ignored

6. WebEx11 defines different exceptions with the following format: (id= 160001 'Call Conference Service failure') with a detail error id and sub error message.



## #15181 – WebEx11 TC/EC session management

### Affected API:

Set/DelTrainingSession, Set/DelEvent, DelSession (for TC/EC)

Training Center (TC), Event Center (EC) and Support Center (SC) are accessible from the Centers tab in WebEx11 phase 1. TC and EC use the T27 page format for scheduling and their sessions will appear in the new WebEx11 Meetings tab. Support Center sessions will not appear in the WebEx11 Meetings tab.

The screenshot displays the Cisco WebEx11 user interface. At the top, the Cisco WebEx logo is on the left, and navigation links for 'Help', 'Feedback', and 'My Account (Enterprise)' are on the right. Below the logo is a horizontal menu bar with tabs: 'Home', 'Meetings', 'Files', 'Contacts', and 'Centers'. The 'Centers' tab is highlighted, and a dropdown menu is open, showing three options: 'Event Center', 'Training Center', and 'Support Center'. Below the menu bar, there is a 'Meet Now' button and a search bar. The main content area is divided into two sections: 'Updates' on the left and 'Meetings' on the right. The 'Updates' section shows a list of recent events, each with a calendar icon, a title 'test mc created by xmlapi', a time '明天 16:45 (1 hr)', and a host 'Host: You'. The 'Meetings' section shows a list of upcoming meetings, each with a time 'Tomorrow 9:50 am', a title 'Task 15181 test TO', and a duration 'single min'.

Event Center | **Support Center** | Training Center

▼ Host an Event

My Events

Site Events

Schedule an Event

Event Templates

Email Templates

Registration Questions

Survey Questions

▶ Attend an Event

▶ Manage My Stuffs

▶ Manage Programs

▶ Set Up

▶ Support

▼ webex

google

test

## My Events

Search for events by date, topic:

to

The events you host ☐ Show past events ☐ Show only events that require registration

Date & Time	Topic	?	✓	✕	
▼ May 2011					
May 20, 2011 6:38 pm	<a href="#">eva test del ec sync to webex11</a>	0	0	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test del ec sync to webex11-3</a>	0	<u>1</u>	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test del ec sync to webex11-3</a>	0	0	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test del ec sync to webex11-3</a>	0	<u>1</u>	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test EC sync by xmlapi- del ec</a>	0	<u>1</u>	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test EC sync by xmlapi- del ec</a>	0	0	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test EC sync by xmlapi- del ec</a>	0	0	0	Start
May 20, 2011 6:38 pm	<a href="#">eva test EC sync by xmlapi- del ec</a>	0	<u>1</u>	0	Start

Requests Pending Requests Appro

WebEx11 meeting calendar page:



## Meetings: My Calendar List



Meet Now



Schedule Meeting

View: My Calendar List

Filter By Date: May

2011

Date ▲

Topic

☒ Show 36 previous meetings in May, 2011

Tomorrow

Task 15181 test TC single min

9:50 am

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

9:50 am

Task 15181 test TC single min

Host: You | 30 min

4:45 pm

test mc created by xmlapi

Host: You | 1 hr

Start

4:45 pm

test mc created by xmlapi

Host: You | 1 hr

Start

WebEx11 search meeting page:



## Search Results

14 meeting results found for "xmlapi"

All Contents

Meetings &gt;

Files

People

[eva test EC sync by xmlapi- del ec](#)

Tomorrow, 6:38 pm | Host: me

[eva test EC sync by xmlapi- del ec](#)

Tomorrow, 6:38 pm | Host: me

[eva test EC sync by xmlapi- del ec](#)

Tomorrow, 6:38 pm | Host: me

[eva test EC sync by xmlapi- del ec](#)

Tomorrow, 6:38 pm | Host: me

[test mc created by xmlapi](#)

Tomorrow, 4:45 pm | Host: me

[test mc created by xmlapi](#)

Tomorrow, 4:45 pm | Host: me

[test mc created by xmlapi](#)

Tomorrow, 4:45 pm | Host: me

**Logic**

1. In WebEx11, once a meeting was started, deleting or changing recurrence is now allowed. DelSession/DelEvent/DelTrainingSession to delete an already started EC/TC session returns Exception (ID=060042, 'On WebEx11 site, a started session cannot be deleted or changed recurrence type')
2. In WebEx11, if SetTrainingSession changes the repeat type of a started meeting, returns Exception (ID=060042, 'On WebEx11 site, a started session cannot be deleted or changed recurrence type')

## #15182 – WebEx11 Support for new email templates

### Affected APIs:

Create/Set/DelMeeting,

Create/Register/DelMeetingAttendee

WebEx11 meetings scheduled with the XML API will use the new WebEx11 HTML email templates.

### T27 Email Template List

Meeting Center email template name	To who?	When send?
Meeting Scheduled	host/creator	when a meeting is scheduled
Meeting Invitation	attendee	when a meeting is scheduled
Invitation to Register for a Meeting	attendee	when a meeting is scheduled and require registration
Confirmation of Meeting Cancellation	host	when meeting is cancelled
Meeting Cancelled	attendee	when meeting is cancelled
Meeting Information Updated	host/creator	when a meeting is updated
Updated Meeting Invitation	attendee	when a meeting is updated
Updated Invitation to Register for a Meeting	attendee	When a meeting is updated (not only update meeting time), and meeting require registration.
Meeting Rescheduled	attendee	When meeting is updated only for date/time change. And meeting require registration, attendee is approved. Or normal meeting
Meeting Requiring Attendee Registration Rescheduled	attendee	When meeting is updated only for date/time change, and meeting require registration but attend not registered and approved yet.
Meeting Registration Rejected	attendee	attendee's registration is rejected
Meeting Registration Confirmed	attendee	attendee's registration is approved
Retracted Meeting Invitation	attendee	when meeting remove this attendee

### WebEx11 Email Template List

Email template	When Sent	To whom
invitee-invitation	When A. invites B, B gets this email invitation.	Meeting invitee
invitee-invitation (PCN)	When A invites B to a PCN meeting, B gets this email invitation.	Meeting invitee

invitee-in-progressInvitation	When A invites B.to an in-progress meeting, B gets this meeting invitation	Meeting invitee
invitee-in-progressInvitation(PCN)	When A invites B.to an in-progress PCN meeting, B gets this meeting invitation	Meeting invitee
invitee-scheduleChange	When A updates any info of meeting	Meeting invitee
invitee-scheduleChange(PCN)	When meeting host updates any info of PCN meeting	Meeting invitee
invitee-meetingCanceled	When meeting host canceled the meeting	Meeting invitee include alternate host
invitee-meetingCanceled(PCN)	When meeting host canceled the PCN meeting	Meeting invitee includes alternatehost
host-notification	When the host scheduled a meeting, she will get this email notification	Meeting host
host-notification(PCN)	When the host scheduled a PCN meeting, she will get this email notification	Meeting host
host-scheduleChanged	When the host update meeting info	Meeting host
host-scheduleChanged(PCN)	When the host update PCN meeting info	Meeting host
host-autoMeetingReminder	When it's time to start, the meeting host gets this reminder.	Meeting host
host-autoMeetingReminder(PCN)	When it's time to start, the PCN meeting host gets this reminder.	Meeting host
host-meetingCanceled	When the meeting host canceled a recurring meeting, gets this.	Meeting host
host-meetingCanceled(PCN)	When the PCN meeting host canceled a recurring meeting, gets this.	Meeting host
alternateHost-newInvitation	When A invited B as	Meeting alternate

	alternate host, B gets this meeting invitation	host
alternateHost-scheduleChange	When A invited B as alternate host and A updated meeting, B gets this meeting invitation	Meeting alternate host
SOB-MeetingNotification	When A scheduled a meeting on behalf of B, A gets this notification.	Meeting creator
SOB-ScheduleChanged	When A scheduled a meeting on behalf of B, and update meeting, A gets this notification.	Meeting creator
SOB-MeetingReminder	When A scheduled a meeting on behalf of B. A gets this notification when it is time to start.	Meeting creator
SOB-MeetingCanceled	When A canceled a meeting on behalf of B, A gets this email	Meeting creator

**Logic**

1. WebEx11 1.0 does not support meeting registration so registration emails will not be sent.
  2. WebEx11 cannot disable sending emails to the host.
  3. WebEx11 can only enable or disable emails for all attendees not on an individual basis.
- Thus when XML API specifies emailInvitations=true for one attendee, all attendees will receive the invitation.

## #15184 –WebEx11 Attendee management

### Affected APIs:

CreateMeetingAttendee, DelMeetingAttendee, RegisterMeetingAttendee

WebEx11 MC does not support registration, but TC/EC on center still support.

When there are attendee update to meeting (add/remove/pending attendee from the meeting), need sync the latest meeting info to calendar service/search farm/WAPI, so the meeting can be listed/removed from attendee's WebEx11 meeting calendar.

### *Create/DelMeetingAttendee for WebEx11*

1. WebEx11 does not support registration for MC, so RegisterMeetingAttendee for a MC meeting will directly return error (ID = 200003, 'Conference Service not support registration'). RegisterMeetingAttendee is supported for EC and TC.
2. CreateMeetingAttendee does not return attendeeID. Attendee email should be used for subsequent calls.
3. When DelMeetingAttendee is called with <attendeeID> for MC, if the attendee cannot be found, AttendeeNotFoundException will be thrown.  
When DelMeetingAttendee is called with <attendeeEmail> for MC, if the attendee cannot be found, no exception will be thrown.

## #15185 –WebEx11 Meeting URLs

### Affected APIs:

GetJoinurlMeeting

GetSessionInfo

LstRecording

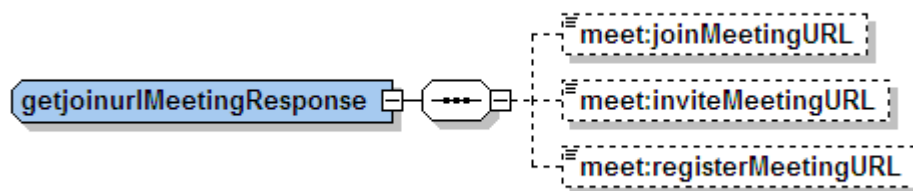
CreateMeeting

### Logic

#### *WebEx11 Join meeting URL for MC meeting*

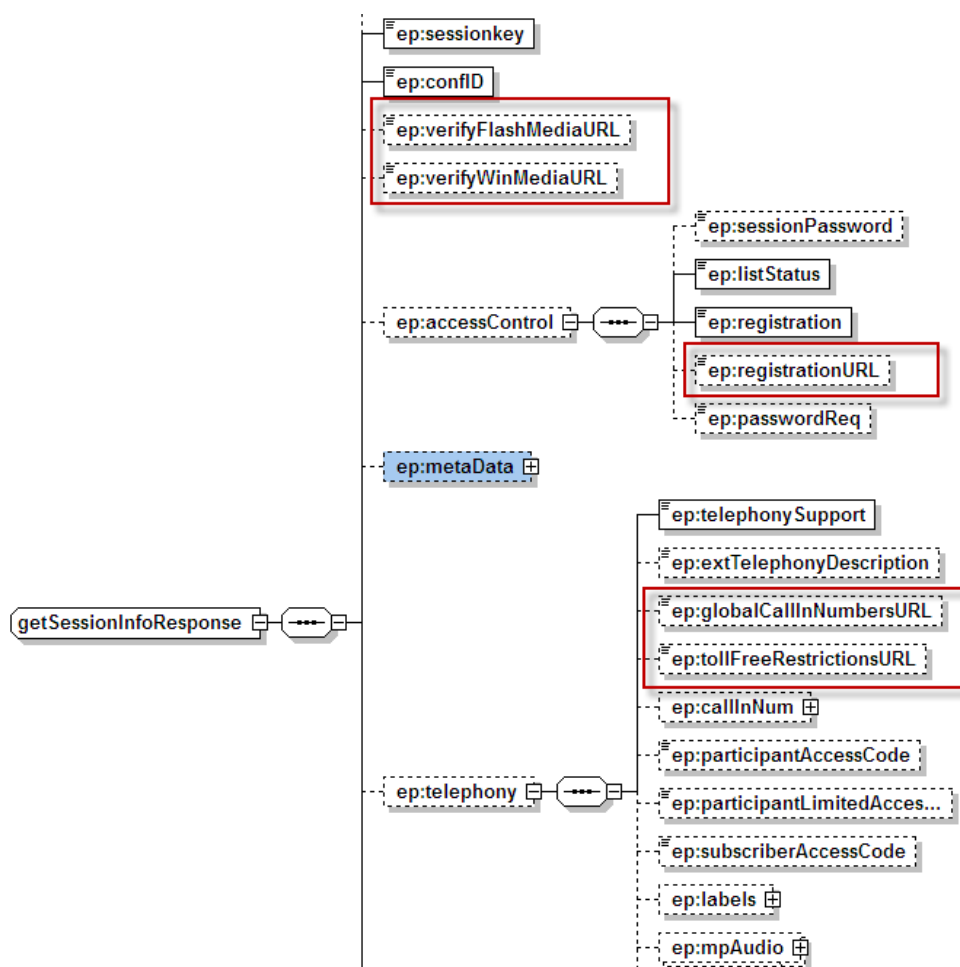
1. GetJoinurlMeeting will not return <inviteMeetingURL> and <registerMeetingURL> for MC meeting since WebEx11 does not support meeting registration





### WebEx11 GetSessionInfo URL's for MC meeting

1. GetSessionInfo for a MC meeting will not return the <verifyFlashMediaURL>, <verifyWinMediaURL>, or <registrationURL> since WebEx11 does not support these features.



### WebEx11 iCalendar URL in CreateMeeting response

1. CreateMeeting response will not return <iCalendarURL>

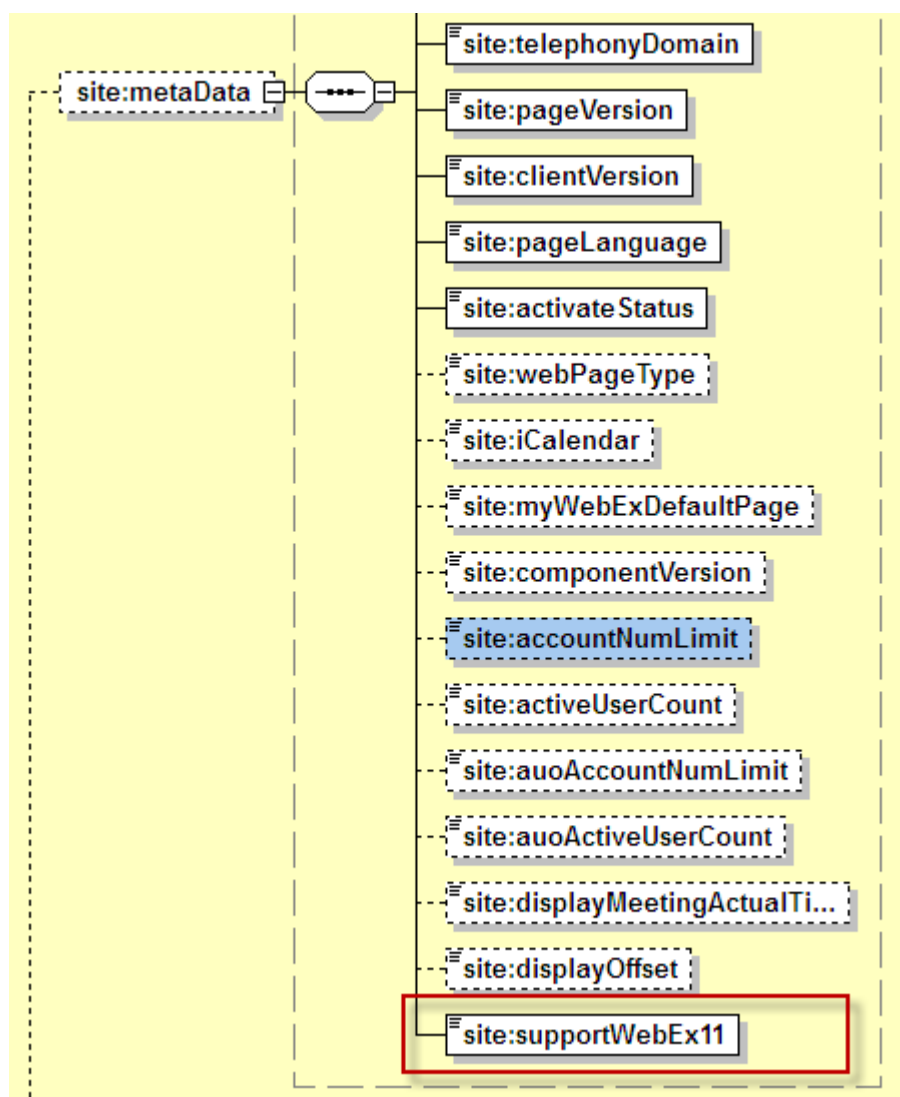
## #15186 –GetSite returns WebEx11 status

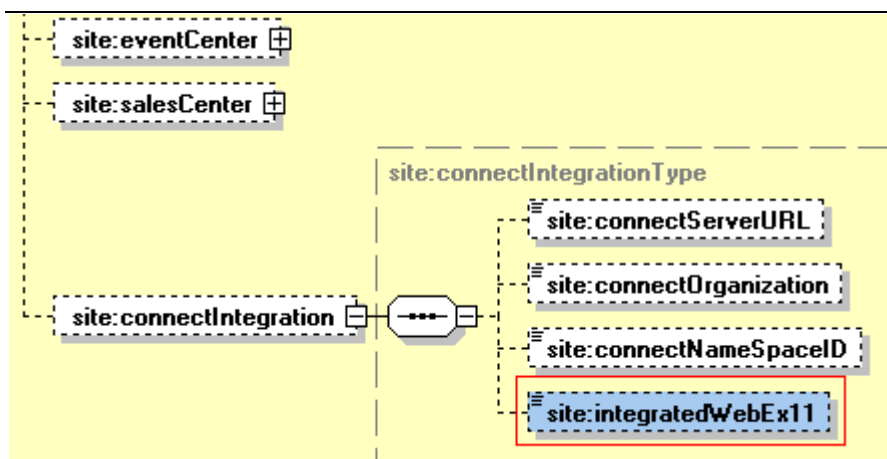
### Affected APIs:

GetSite

### XSD Design

GetSite response adds new element <supportWebEx11> and <integratedWebEx11>





Element	Parent	Definition	Type	Default
supportWebEx11	metaData	Returns true if Cisco has enabled WebEx11 for the customer site.	boolean, 0..1	false
integratedWebEx11	connectIntegration	Returns true if data synchronization between the WebEx site and the WebEx11 org has been enabled.	boolean, 0..1	false

## #15187 – WebEx11 - LstSummarySession to retrieve exception meetings

### Affected APIs:

LstSummarySession

LstSummarySession is updated to retrieve WebEx11 exception meetings to align with the WebEx11 meeting calendar. CreateMeeting does not support the WebEx11 exception meetings.

### Logic

1. In WebEx11, after scheduling a recurrence meeting it is possible to edit one instance of the meeting series. This edited instance is an exception meeting. LstSummarySession will return these exception meetings.

**Schedule a WebEx Meeting** ✕

\* **What:**

---

\* **When:**    **Length:**   hr(s)   min(s)

▼ **Recurrence**

**Occurs day 1 of every month, no end**

☐ Daily ☐ Weekly ☒ Monthly ☐ No Recurrence

**Occurance:**

☒ Day   ☐ Every   of the   week

**Ending**

☒ No End ☐ End by   ☐ After   Meeting(s)

---

**Who:**

---

▶ **Meeting Password** (optional)  
Current Setting: None

---

▶ **Meeting Agenda** (optional)  
Current Text: None

---

▶ **Audio Settings:** Webex Audio

- Exception meeting are only tied to recurrence meeting so LstSummarySession only returns exception meetings when <recurrence>=true,

## #15254 – WebEx11 AuthenticateUser SAML support

In WebEx11 XML API AuthenticateUser <samlResponse> will only accept SAML version 2.0 assertions. T27 and T28 will accept SAML 1.1 and 2.0 assertions.

## #15321 – WebEx11 Create/Del/SetUser return exceptions on WebEx11 sites

**Affected APIs:**

Create/Set/Get/DelUser, Activate/InactivateUser

WebEx11 features a new common user database shared across all WebEx sites that is not fully compatible with the older site partitioned user database. Thus the existing XML API cannot be used to create, activate/deactivate users or update certain user fields.

XML API 6.0 does support:

- WebEx11 low touch users
- EIM users who only have IM enabled without meeting functionality.

**Logic**

1. CreateUser, DelUser, ActivateUser, InactivateUser throw the following exception if called on a WebEx11 site: (ID=030078, 'User management is not allowed on WebEx11 site')
2. SetUser will return the following exception if called on a WebEx11 site: (ID=030078, 'User management is not allowed on WebEx11 site')

<b>SetUser WebEx11 incompatible fields</b>
newWebExId
password – can only be specified if the current password is expired, otherwise an exception is thrown
passwordHint
passwordHintAnswer
title
firstName
lastName
email
company
<u>address</u> address1 address2 city state zipCode country addressType
<u>phones</u> phone fax mobilePhone mobilePhone2 phone2 pager

email2
personalUrl
language, languageID
timeZoneID, timeZone, timeZoneWithDST
locale
active
registrationDate
<u>expirationDate</u>
<u>Privilege</u> host siteAdmin, roSiteAdmin, attendeeOnly
<u>tracking</u> trackingCode1~10
<u>security</u> (all fields)
<u>myWebEx</u> (all fields)

3. WebEx11 GetUser will correctly return all fields.
4. XMLAPI 6.0 doesn't support WebEx11 low touch users.
5. XMLAPI 6.0 doesn't support WebEx11 users that only have IM and no meeting services.

## #15623 – Support T27FR29 Video Functionality

### Affected APIs:

Create/Set/GetMeeting

Create/Set/GetTrainingSession

GetSite

Create/Set/GetUser

SetupOneClickSettings

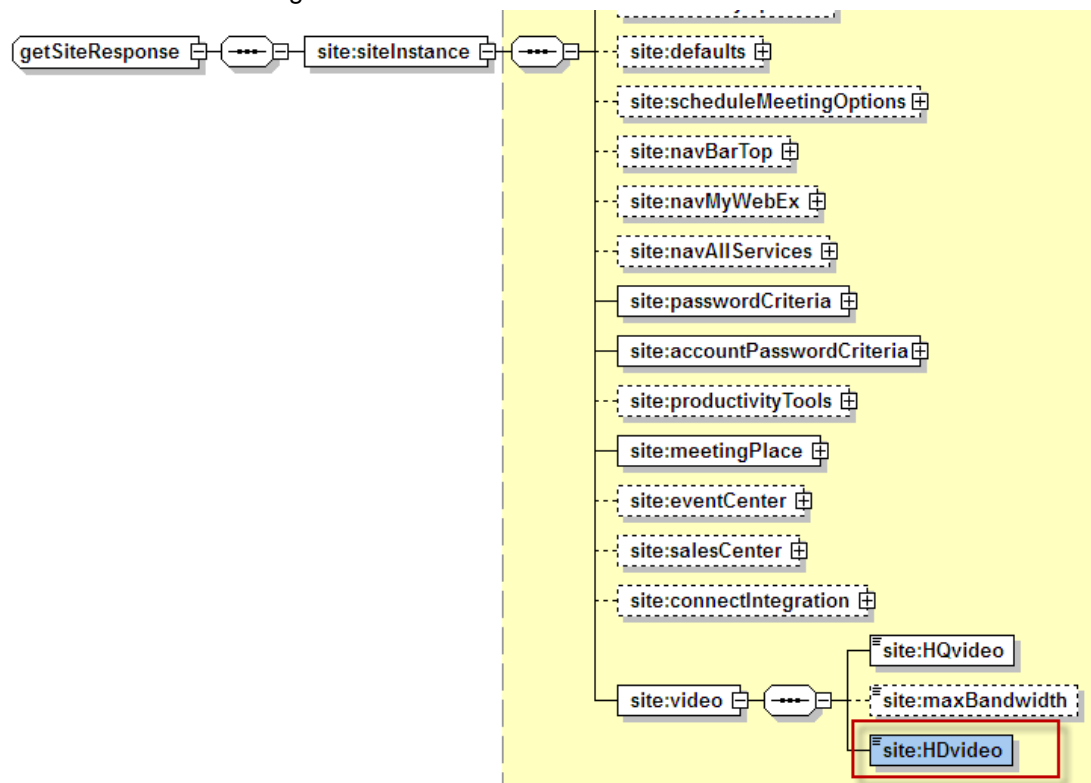
T27FR29 adds HD video capability for Meeting Center. These options are controlled at the:

- Super Admin level
- Site Admin level for the site and user
- Meeting scheduling level

FR29 changed the MC and TC scheduling defaults for video options so Site Admin settings have a higher priority than Meeting Template settings. XML API 6.0 Create/SetMeeting, Create/SetTrainingSession and SetupOneClickSettings are updated to conform to FR29.

### XSD Design

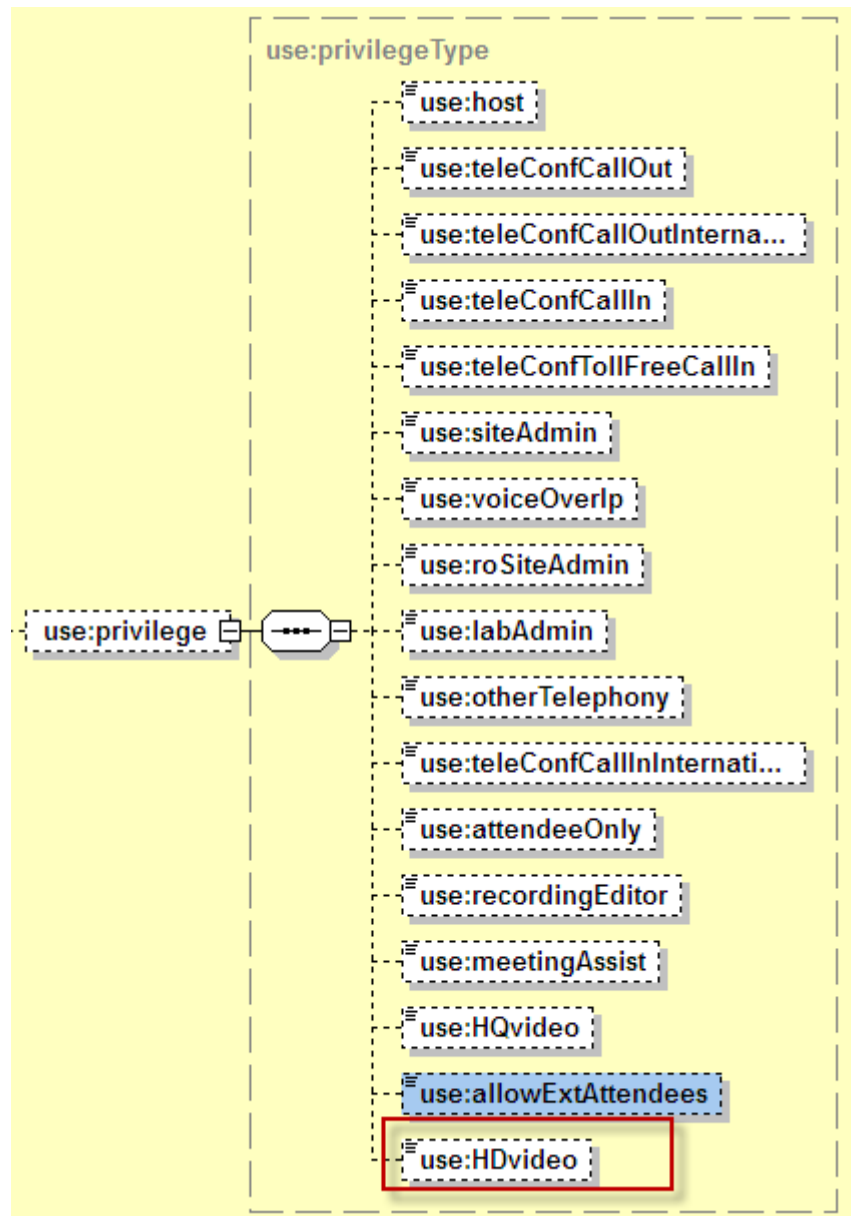
**GetSite** adds the following elements to return the HDvideo status



Element	Parent	Definition	Type
---------	--------	------------	------

HDvideo	video	Whether HD video is enabled for the site based on Super and Site Admin settings.	Boolean, 1..1
---------	-------	--	---------------

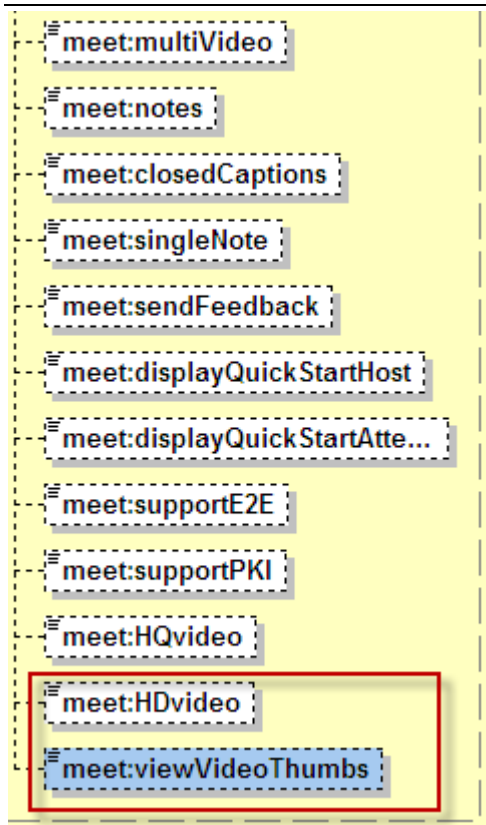
**Create/Set/GetUser** adds the following element,



Element	Parent	Definition	Type	Default
HDvideo	privilege	Enables/disables High definition video for the user	Boolean, 0..1	False, based on FR29 web page checkbox

**Create/Set/GetMeeting** adds the following element:





Element	Parent	Definition	Type	Default
HDvideo	enableOptions	Enables/disables HQ video for the session	Boolean, 0..1	Default to site admin-> "Default scheduler options" if site and user supports HQ video. As FR29 web page
viewVideoThumbs	enableOptions	Enables viewing thumbnails of participants for session	Boolean, 0..1	Default to true if Video is true as in FR29 web page

### **Backward Compatibility**

1. <audioVideo>, <HQVideo> default values are now retrieved from Site Admin rather than the meeting type.

### **Logic**

#### *GetSite*

1. If both Super Admin AND Site Admin have checked "High Definition Video" option, then GetSite will return <HDvideo>=true, otherwise, if either of them are unchecked, GetSite will return <HDvideo>=false.
2. Super Admin:

- ☒ Multi-point Video (\$C, TC-Pre-FR26 and MC-Pre-FR17 only)
- ☒ Turn on high-quality video (MC, TC and SC)
- ☒ Turn on high-definition video (MC only)

Site Admin:

Site Settings for:

Common

Select Common for settings that apply to all services.  
Select a service for settings that are specific to a service.

Set maximum video bandwidth to: Medium (15 fps, high resolution) (MC only)

(Note: This setting does not apply to high quality video.)

- ☒ Turn on high-quality video (360p) (MC, TC and SC)
- ☒ Turn on high-definition video (720p) (MC only)

### Create/Set/GetUser

1. Site Admin->Edit User:

**Privileges:**

Service	Session Type Allowed
Meeting Center	<input checked="" type="checkbox"/> FRE: <a href="#">Meeting Center Free Trial (Limited Functionality)</a> <input checked="" type="checkbox"/> STD: <a href="#">Meeting Center Standard</a> <input checked="" type="checkbox"/> PRO: <a href="#">Meeting Center Pro meeting</a> <input checked="" type="checkbox"/> SOS: <a href="#">Meeting Center Standard Subscription Office Meeting</a> <input checked="" type="checkbox"/> SOP: <a href="#">Meeting Center Pro Subscription Office Meeting</a> <input checked="" type="checkbox"/> PPU: <a href="#">Meeting Center Pay-Per-Use Meeting</a> <input checked="" type="checkbox"/> OCS: <a href="#">Meeting Center OnCall session</a> <input checked="" type="checkbox"/> AUO: <a href="#">Personal Conference</a>
Event Center	<input checked="" type="checkbox"/> SOS: <a href="#">Event Center Standard Subscription Office Meeting</a> <input checked="" type="checkbox"/> SOP: <a href="#">Event Center Pro Subscription Office Meeting</a> <input checked="" type="checkbox"/> OCS: <a href="#">Event Center OnCall session</a> <input checked="" type="checkbox"/> COB: <a href="#">Event Center OnTour Session</a> <input checked="" type="checkbox"/> ONS: <a href="#">Event Center Online Event</a>
Support Center	<input checked="" type="checkbox"/> SC3: <a href="#">Support Center Remote Support Session</a>
Training Center	<input checked="" type="checkbox"/> PPU: <a href="#">Training Center Pay-Per-Use Meeting</a> <input checked="" type="checkbox"/> TRS: <a href="#">Training Center Training session</a>
Sales Center	<input checked="" type="checkbox"/> OCS: <a href="#">Sales Center OnCall session</a> <input checked="" type="checkbox"/> SAC: <a href="#">Sales Center Sales Session</a>

Security: ☐ Force this user to change password on next login  
☐ Reset password  
☐ Account locked out

General: ☒ Recording Editor  
☒ Turn on high-quality video (360p)  
☒ Turn on high-definition video (720p)

2. Create/SetUser returns exception (ID=010082, "The site does not support High Definition Video") if either Super Admin or Site Admin have not checked "Turn on high-definition video".

3. Create/SetUser returns exception (ID= 999999, "HQVideo should be enabled when enable HDvideo"), if <HDvideo>=true and <HQvideo>=false.
4. GetUser response will return <HDvideo>true when Site Admin has checked "Turn on high-definition video". Otherwise <HDvideo> will not be returned.

### Create / Set / GetMeeting

1. Create/SetMeeting with <HDvideo>true will throw the following exceptions :
  - a) (ID=010082 "The site does not support High Definition Video") if the site does not support HD Video.
  - b) (ID=030080, "The user does not support High Definition Video") if the user does not support HD Video
  - c) (ID=070002, "HQvideo should be enabled when enable HDvideo") if the meeting does not support HD Video.
  - d) (ID= 999999, "HQVideo should be enabled when enable HDvideo") if <HQVideo>=false.
2. CreateMeeting <HDvideo> unspecified, will set default the value from Site Admin->Default Scheduler Options->" Enable high-definition video" setting.,

**Site Settings for:** Common Select Common for settings that apply to m  
Select a service for settings that are specifi

**Default Scheduler Options** (These options are applied to the site as defaults, but individual users can change them.)

Meeting email reminders: ☒ On  
(MC, EC, SC and TC) ☐ Off

Telephony entry and exit tone: ☒ Beep  
☐ Announce name  
☐ No tone

Join the teleconference without pressing "1": ☐ On  
☒ Off

Default site audio options: ☒ Integrated VoIP  
Teleconference ☐ None  
☒ WebEx teleconferencing  
Toll Type: ☐ Toll ☒ Toll free  
☒ Allow access to teleconference via global call-in numbers  
Select teleconferencing location US/Canada   
☐ Call-in teleconferencing (This will only apply to EC)  
☒ Call-back teleconferencing (This will only apply to EC)  
☐ Other teleconferencing

Video options (MC and TC only): ☒ Video  
☒ Turn on high-quality video (360p)  
☒ Turn on high-definition video (720p) (MC only)

3. The Meeting Center scheduler web page is show below:

## Meeting Options

Return to [Quick Scheduler](#)

Select options that you want **participants** to have when meeting begins:

Meeting options:

☒ Chat

☒ Video

☒ Turn on high-quality video

☒ Turn on high-definition video

☒ View video thumbnails

☒ Notes

☒ Allow all participants to take notes

☐ Single note taker

☐ Enable closed captioning

☒ File transfer

☒ Enable UCF rich media for attendees

4. Create/SetMeeting with <viewVideoThumbs>true will throw exception (ID=999999,"audioVideo should be enabled when enable viewVideoThumbs") if <audioVideo>false.
5. If CreateMeeting is called with an older meeting template that does not have <HDvideo> and <viewVideoThumbnails>, XML API will use the site setting default values for these elements.

### Create/SetTrainingSession

1. If Create/SetTrainingSession is called without a meeting template or with an older template that does not have <HQvideo>, the Site Admin HQvideo option will be used as default.
2. Create/SetTrainingSession with <HQvideo>true will throw exception Create/SetMeeting with <HDvideo>true will throw the following exceptions:
  - a) (ID=070001, audioVideo should be enabled when enable HQvideo) if <audioVideo>false or unsupported by the session type.
  - b) (ID=010082 "The site does not support High Definition Video") if the site does not have HQvideo enabled.
  - c) (ID=030080, "The user does not support High Definition Video") if the user does not have HQvideo enabled.

### SetupOneClickSettings

1. SetupOneClickSettings for MC and TC using the system default meeting template, will set default video options from Site Admin.

### **Use Case**

1. Integration calls GetSite and checks <video><HDvideo> if High definition video is enabled for the site.
2. Integration calls CreateMeeting with <HQvideo> and <HDvideo>true.
3. Meeting is scheduled with High definition video enabled.
4. Integration calls GethosturlMeeting to start meeting with HD video.

## #15253 – T27 Create/RegisterMeetingAttendee support for recurring single session registration

### Affected APIs:

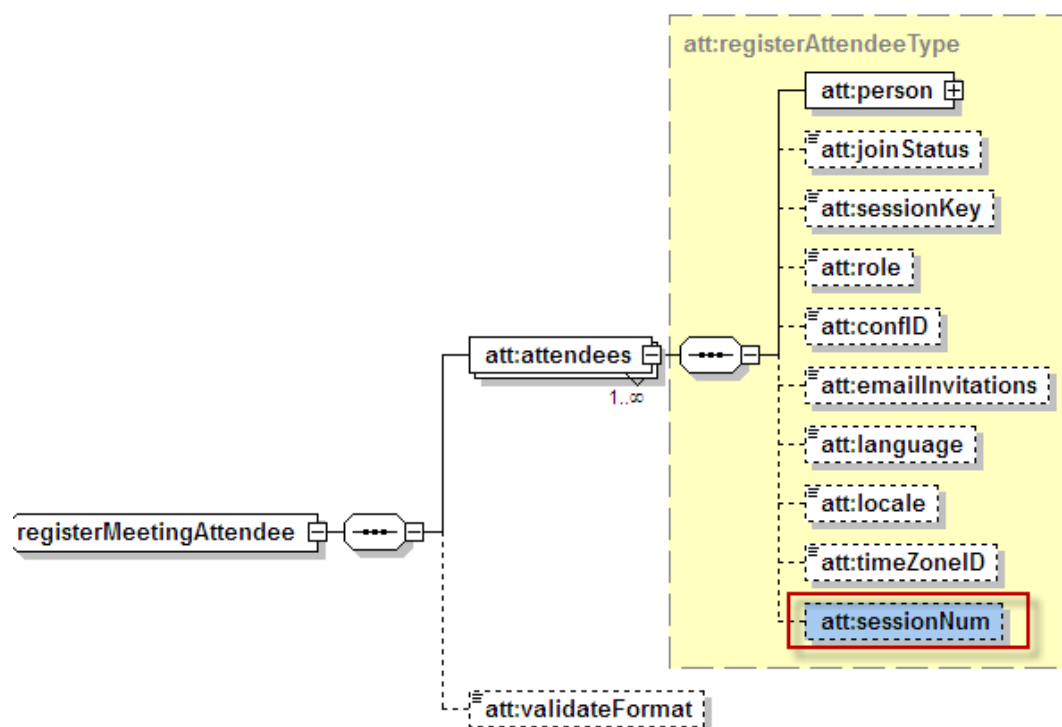
Create/Register/DelMeetingAttendee

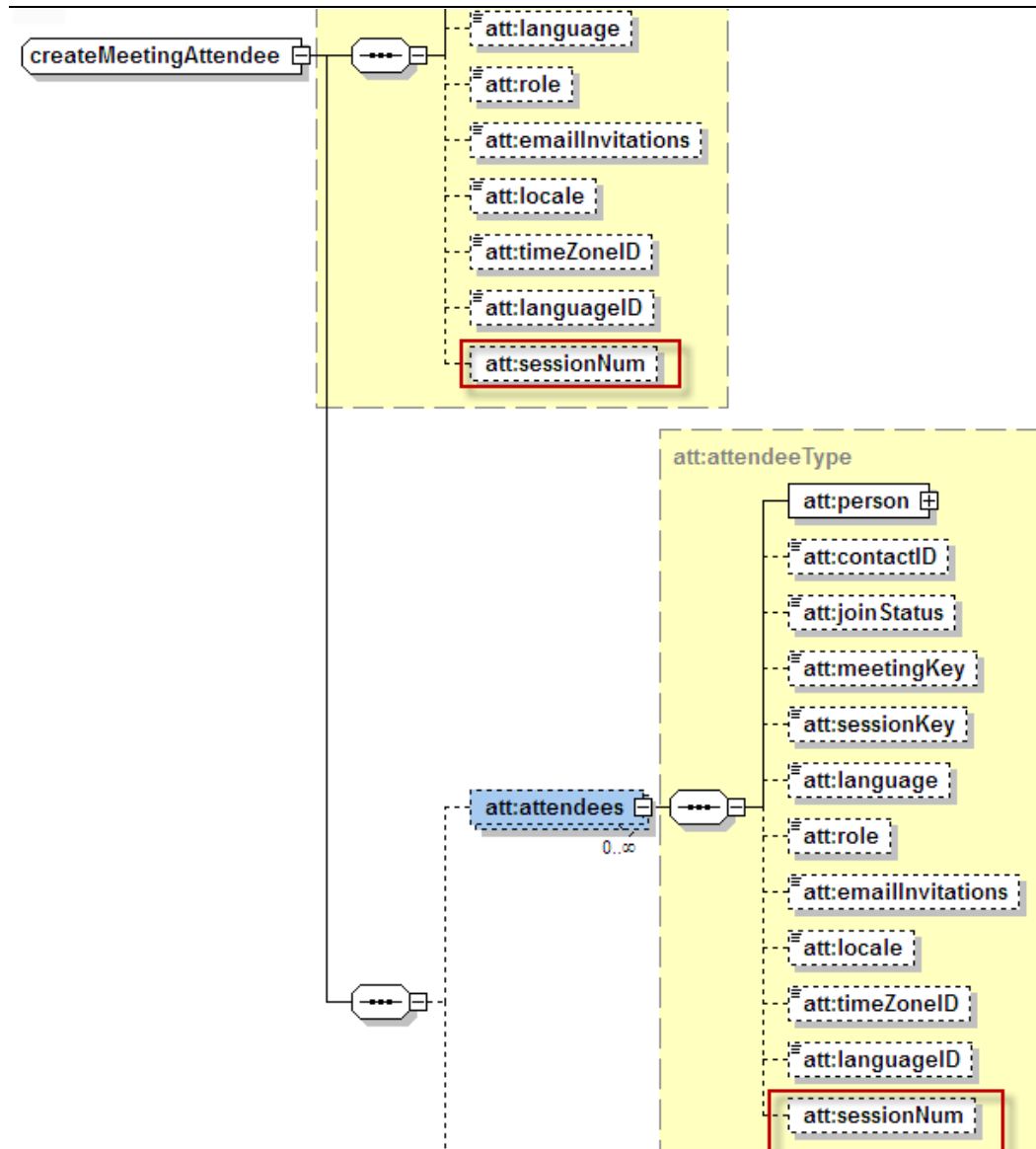
Previously the XML API would not allow adding or registering attendees for a specific session in a recurring Training Session series. In this release Create/RegisterMeetingAttendee can be not specify a specific session in a TC series.

### XSD Design

Create/RegisterMeetingAttendee request adds element:

Element	Parent	Definition	Type	Default
sessionNum	root & attendees	The index of TC recurrence session. i.e. which session the attendee registers for.	Integer, 0..1	null





### Logic

1. `CreateMeetingAttendee/RegisterMeetingAttendee` with `sessionNum <= 0`, XML API will throw a `WBXValidationException` (invalid `sessionNum`).
2. Create a TC recurrence single session and require registration, call `RegisterMeetingAttendee/CreateMeetingAttendee` with `<joinStatus>ACCEPT</joinStatus>`, specify `<confID>` and `<sessionNum>` for the session sequence number to register for. The attendee will register for one of the TC recurring sessions and receives a notification email.
3. If the TC session is not a single recurring session or if registration is not required then `CreateMeetingAttendee` (w/`<joinStatus>` is not `ACCEPT`) or `RegisterMeetingAttendee` with `<sessionNum>` will throw new Exception `NotSupportSingleRecurrenceRegistrationException` (040009, `sessionNum` is not required.)

4. If CreateMeetingAttendee/RegisterMeetingAttendee is called with <sessionNum> and <role>=PRESENTER or HOST, XML API will throw an exist exception (040009, sessionNum is not required.).
5. If Create/RegisterMeetingAttendee is called for a recurring single session that requires registration, and the specified <sessionNum> does not exist or the session date of the selected session is expired. XML API will throw exception InvalidRecurrenceSessionNum (040011, Invalid recurrence single session number or the session sequence is expired).
6. If an attendee has already registered for a single recurring session and tries to register for another session in the series, then RegisterMeetingAttendee will throw new Exception NotSupportSingleRecurrenceRegistrationException, (040010, Cannot register to another single recurrence session).
7. Create/RegisterMeetingAttendee with <sessionNum> and DelMeetingAttendee will update the Approved, Pending, and Rejected totals for each sessions on the TC registration report web page shown below.

Total for all sessions    Approved: 0    Pending: 1    Rejected: 0				
Session Date & Time ▾	Maximum Registrations	Approved	Pending	Rejected
<a href="#">6/7/11 8:00 pm</a>	N/A	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">6/14/11 8:00 pm</a>	N/A	<a href="#">0</a>	<a href="#">1</a>	<a href="#">0</a>
<a href="#">6/21/11 8:00 pm</a>	N/A	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">6/28/11 8:00 pm</a>	N/A	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>
<a href="#">7/5/11 8:00 pm</a>	N/A	<a href="#">0</a>	<a href="#">0</a>	<a href="#">0</a>

8. If Create/RegisterMeetingAttendee does not specify <sessionNum> for a TC single recurring session and <joinStatus>=ACCEPT, XML API returns exception (ID =040012, 'sessionNum is required for this session.')
9. Create/SetTrainingSession for a TC single recurring session only supports <joinStatus> INVITE. Exception (ID=040013, 'Only INVITE joinStatus is allowed for single recurrence session.')
10. Create/SetTrainingSession should only be used to invite attendees, not update their registration status. Instead we recommend developers use Create/RegisterMeetingAttendee<joinStatus> for implementing attendee registration workflows.
11. If Create/SetTrainingSession is called for a single recurring session exception (ID=040013, 'Only INVITE joinStatus is allowed for single recurrence session.')

## Use Case

1. Schedule a recurring single session for the following days:
  - a. Wednesday, January 5, 2013, 10:15 am
  - b. Thursday, January 6, 2013, 10:15 am
  - c. Friday, January 7, 2013, 10:15 am
  - d. Monday, January 10, 2013, 10:15 am
  - e. Tuesday, January 11, 2013, 10:15 am



2. Call LstsummarySession to get confID (747254803) for 1st session
3. Call RegisterMeetingAttendee with confID 747254803 and <sessionNum>3 to register for the third session
4. Attendee is registered for Friday, January 7, 2013 session and receives email notification..

## #15306 – T27 Create/Set/GetUser support “Allow external attendee”

### Affected APIs:

Create/Set/GetUser

Meeting Place sites with an MCS node have an option under Site Admin->Manage Users to disallow certain hosts to invite outside attendees to an internal Meeting. We've added XML API support for this option.

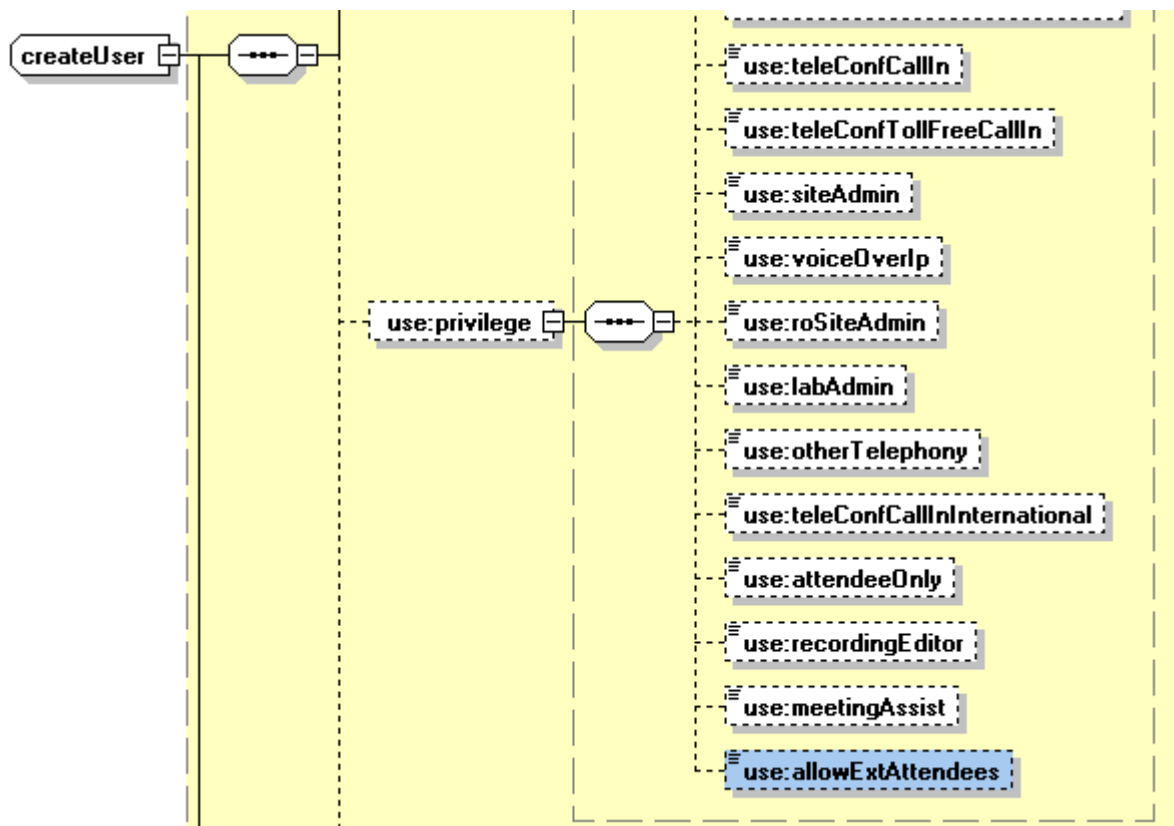
	<input checked="" type="checkbox"/> SAC: <a href="#">Support Center Sales Session</a>
Training Center	<input checked="" type="checkbox"/> TRS: <a href="#">Training Center Training session</a>
	<input checked="" type="checkbox"/> SAC: <a href="#">Training Center Sales Session</a>
	<input checked="" type="checkbox"/> TRS: <a href="#">Training Center yanyan training session</a>
Sales Center	<input checked="" type="checkbox"/> STD: <a href="#">Sales Center Standard Meeting</a>
	<input checked="" type="checkbox"/> PRO: <a href="#">Sales Center Pro meeting</a>
	<input checked="" type="checkbox"/> SAC: <a href="#">Sales Center Sales Session</a>
Security:	<input type="checkbox"/> Force this user to change password on next login
	<input type="checkbox"/> Reset password
	<input type="checkbox"/> Account locked out
General:	<input checked="" type="checkbox"/> Recording Editor
	<input checked="" type="checkbox"/> Assist
	<input checked="" type="checkbox"/> Enable high-quality video
Meeting Center:	<input checked="" type="checkbox"/> Allow external attendees
Sales Center:	<input checked="" type="checkbox"/> Sales Rep <input type="checkbox"/> Sales Manager <input type="checkbox"/> Sales Assistant
	<input type="checkbox"/> Subject Matter Expert
Manager:	<input type="text" value="Please select"/>
Training Center:	<input type="checkbox"/> Hands-on Lab Admin (effective only when hands-on lab is enabled)
Event Center:	<input type="checkbox"/> Optimize bandwidth usage for attendees within the same network

### XSD Design

Create/Set/GetUser adds the following element

Element	Parent	Definition	Type	Default
---------	--------	------------	------	---------

allowExtAttendees	privilege	Corresponds to the Site Admin Edit User->Meeting Center: "Allow External Attendees" option for Meeting Place MCS note sites.	Boolean, 0..1	True, based on web page.
-------------------	-----------	--	---------------	--------------------------



## #15563 –T7 GetRecordingInfo/SetRecordingInfo for SiteAdmin should access all site recordings

### Affected APIs:

GetRecordingInfo/SetRecordingInfo

The following table shows the XML API 5.8 recording API access scope when called by different user account types:

API	Site Admin	Site Admin-View Only	Host
LstRecording	All site users	All site users	Only for self
SetRecordingInfo	All site users	Only for self	Only for self
DelRecording	All site users	Only for self	Only for self
GetRecordingInfo	Only for self	Only for self	Only for self

XML API 6.0 increases GetRecordingInfo access scope when called by Site Admin users for consistency:

API	Admin	Site Admin -View Only	Host
GetRecordingInfo	All site users	All site users	Only for self

This solves a bug where Site Admin calling SetRecordingInfo could not update the password for another user's recording because it first called GetRecordingInfo which could not access the recording.

## #447360 – T27 SetTrainingSession enforces <repeatType> changes

### Affected APIs:

#### SetTrainingSession

There are four occurrence types on schedule TC Page

- Occurrence:
- ☒ Single-session class
  - ☐ Recurring single-session class (attendees register for one session)
  - ☐ Multiple-session course (attendee register for entire sequence)
  - ☐ Schedule irregular sessions (each session may be edited separately later)

- Single-session class

There is only one instance of the session.

- Recurring single-session class

Each session is independent and the attendee can only register for one session.

- Multiple-session course

The whole series of sessions compose one course. When registering for this course, attendees automatically register for all sessions of the course

- Irregular sessions

The host can schedule one or more Single-session classes with one call.

The Training Center web page enforces the changing of Occurrence as follows:

1. Single-session class

When update the session, the occurrence type can be changed into either Single Session class or Multiple Session Course.

Occurrence: ☒ Single-session class  
☐ Multiple-session course (attendee register for entire sequence)


Time zone:

2. Recurring single-session class

Not allowed to change to any other occurrence type.

Occurrence: Recurring single-session class (attendees register for one session)

Recurrence: Weekly, every Friday,

Ending: ☐ Ending August 19 2011   
☒ After 5 sessions

Session dates: 1:15 am, Friday, August 19, 2011

[Edit this session](#) | [Delete](#)

### 3. Multiple-session course

When update the session, the occurrence type can be changed into either Single Session class or Multiple Session Course.

### 4. Irregular sessions

When update the session, the occurrence type can be changed into either Single Session class or Multiple Session Course.

## **Backward compatibility**

Previously SetTrainingSession did not enforce <repeatType> changes.

SetTrainingSession will now return exception (ID=999999, 'Not allowed to change repeat type') if <repeatType> is changed from MULTIPLE\_SESSION or SINGLE to RECURRING\_SINGLE.

## Bug Fixes

### XML API 6.0

# 429747 - GetjoinurlMeeting API returning incorrect joinMeetingURL for EC/TC sessions in T27L sites

#15453 – Multiple child meeting types incorrectly being counted against Named Host limit for the parent meeting type

#15511 –GetloginurlUser/GetlogouturlUser failing with Attendee Only accounts

# 390510 – Incorrect %ExceptionSessionDesc% appearing in monthly RECURRING\_SINGLE session

## XML API 6.0 SP1

# 475493 – T27 LstsummaryUser returning incorrect # of webACD matching records

# 475796 – T27 LstsummaryUser returning duplicate records when paging through results.

# 451666 – WebEx11 CreateMeetingAttendee, RegisterMeetingAttendee, DelMeetingAttendee returning “SyncServer not responding” exception

# 448182 – WebEx11 w/hybrid audio site GetMeeting telephonySupport incorrectly returning CALLBACK when scheduled with CALLIN

# 450447 – WebEx11 SetUser incorrectly allowing firstName, LastName in password site.

# 444266 – WebEx11 CreateTeleconferenceSession w/<emailInvitations>false incorrectly sending invitations.

# 476344 – WebEx11 DelMeeting w/<sendEmail>false incorrectly sending cancellation emails.



## New Exceptions

Name	ID	Message
NotSupportSingleRecurrenceRegistrationException	040009	sessionNum is not supported for current session
NotSupportSingleRecurrenceRegistrationException	040010	Cannot register to another single recurrence session
InvalidRecurrenceSessionNum	040011	Invalid recurrence single session number or the session sequence is expired
<u>RequireSessionNumException</u>	040012	sessionNum is required for this session.
<u>InvalidJoinStatusForSingleRecurrenceSession</u>	040013	Only INVITE joinStatus is allowed for single recurrence session.
<u>NotSupportUserManagementException</u>	030078	User management is not allowed on WebEx11 site
<u>ConnectConferenceServerException</u>	200001	Conference Service no responding
<u>FailToCallConferenceServiceException</u>	200002	Conference Service response error
<u>ConferenceServiceNotSupportRegistrationException</u>	200003	Conference Service doesn't support registration.
<u>ConnectCASServerException</u>	200004	CAS Server no responding
<u>FailToCallCASServerException</u>	200005	CAS Server response error
	160001	Call Conference Service failure
<u>ConnectSyncServerException</u>	000043	SyncServer not responding.
<u>SiteNotSupportHQVException</u>	010081	The site does not support High Quality Video
<u>SiteNotSupportHDVException</u>	010082	The site does not support High Definition Video
<u>UserNotSupportHQVException</u>	030079	The user does not support High Quality Video
<u>UserNotSupportHDVException</u>	030080	The user does not support High Definition Video
<u>MeetingStartedException</u>	060042	On WebEx11 site, a started session cannot be deleted or changed recurrence type
<u>AudioVideoNotEnableException</u>	070001	audioVideo should be enabled when enable HQvideo
<u>HQVideoNotEnableException</u>	070002	HQvideo should be enabled when enable HDvideo