



## Cisco WebEx Meetings for iPad and iPhone Release Notes

Version: 3.5

Date: August 31, 2012

These release notes describe the Cisco WebEx Meetings for iPad and iPhone v3.5 new features, resolved issues, and known issues:

- [What's New in the 3.5 Release?](#)
- [Known Issues/Limitations](#)

### What's New in the 3.5 Release?

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|---|--|
| Internal Participant Tagging                                    | <ul style="list-style-type: none"> <li>• Requires WBS28.4 (WebEx Meeting Center)</li> <li>• Applies to SSO organizations that have set this policy in site administration</li> <li>• Internal tag will appear for all internal (internal to the organization) users</li> <li>• Tag appears on the participant list and active speaker and video views</li> </ul>   |
| Various Audio Improvements                                      | <ul style="list-style-type: none"> <li>• Applies to WebEx Meeting Center and Cisco WebEx Meetings</li> <li>• Mute from participant list</li> <li>• Selectable dial-in numbers (in meetings only) with DTMF meeting ID and attendee ID (iPhone only)</li> <li>• While in a WebEx meeting on iPhone, the mute button is used for mute only (back to the behavior prior to version 3.0). A participant can use the top-right door button to leave the meeting or disconnect from audio.</li> <li>• Host can mute all participants</li> </ul>                          |
| Support for VoIP Only Audio (Audio Connection Using Internet)   | <ul style="list-style-type: none"> <li>• Applies to customers who have purchased WebEx VoIP only audio</li> <li>• Requires WBS28.4 (WebEx Meeting Center) or Cisco WebEx Meetings v1.2</li> <li>• Once the host starts audio, participants can connect to audio.</li> <li>• After audio has started, participants see mute function from the participant list.</li> <li>• When the host disconnects audio, all others are disconnected from audio.</li> </ul>  |
| Support for WebEx Connect/Centers Integration (tightly coupled) | <ul style="list-style-type: none"> <li>• Applies to WebEx Connect users who have a tightly-coupled integration with WebEx Meeting Center</li> <li>• "Tightly coupled" means that all the WebEx users are managed out of the Cisco WebEx Administration Tool (instead of managing the users in both the WebEx Site Administration and Cisco WebEx Administration Tool)</li> <li>• Tightly coupled WebEx Connect/WebEx Meeting Center users will now be able to start and schedule meetings through the Cisco WebEx Meetings app on their iPhone or iPad.</li> </ul> |

## Known Issues/Limitations

|   |   |
|---|---|
| Meeting List, In Progress Meetings  | If a meeting has started, and it is past the starting time, users will have to scroll up to see the meeting   |
| Bypass pressing "1"   | <ul style="list-style-type: none"> <li>• Applies to Cisco WebEx Meetings v1.2</li> <li>• In Preferences, if a user checks the setting "Bypass pressing "1" whenever you connect to the meeting audio from your Call Me service," the mobile application will still prompt the user to enter 1 to join the audio conference.</li> <li>• Assigned defect: CSCub47607</li> </ul>   |
| Meeting link not active from iPhone Calendar  | <ul style="list-style-type: none"> <li>• Applies to iPhone, iOS v5.1.1</li> <li>• In a calendar invitation that contains WebEx Meeting info, if a user goes to "Show All Notes," the links will not be active in that section, including the WebEx join meeting link.</li> <li>• This is an Apple issue that was introduced in iOS v5.1.1 and will be resolved in iOS6.</li> </ul>  |
| Mobile users cannot join before the host or a desktop user does                       | <ul style="list-style-type: none"> <li>• Applies to all mobile WebEx meetings</li> <li>• If a meeting has not yet started (either the host starts or a desktop user joins the meeting), the mobile user will not be able to join the meeting.</li> </ul>  |
| WebEx Meeting Center types not yet supported  | <p>The following Meeting Center meeting types are not supported for the Cisco WebEx Meetings app on iPad and iPhone:</p> <ul style="list-style-type: none"> <li>• End-to-end encryption</li> <li>• PKI encryption</li> <li>• Automatically recording meetings with the Network-Based Recorder (automatic recording cannot be started from the iPhone)</li> <li>• Pay Per Use (PPU)</li> <li>• Personal Conferencing</li> </ul>  |
| Features not yet supported for users of WebEx Meeting Center and Cisco WebEx Meetings | <ul style="list-style-type: none"> <li>• Record a meeting, playback a recording from mobile</li> <li>• Presenter capabilities (including share file, whiteboarding, annotations)</li> <li>• View a streaming video file that has been uploaded into a meeting</li> <li>• Ability to make someone else the host</li> </ul>   |
| Features not yet supported for users of Cisco WebEx Meetings                          | <ul style="list-style-type: none"> <li>• <b>Single sign-on</b><br/>Single sign-on authentication is not yet supported for the Cisco WebEx Meetings app on iPad and iPhone.</li> <li>• <b>Restartable meetings</b><br/>Meetings are not restartable from mobile devices. If a meeting has ended, the meeting is removed from the mobile meeting list.</li> <li>• <b>Automatic recording</b><br/>If a host starts a WebEx meeting from a mobile device, and the meeting was scheduled to record automatically when the meeting starts, the meeting will not be recorded automatically. In addition, if an organization has set all meetings to record automatically, and a host tries to start a meeting from a mobile device, the meeting will not start.</li> </ul> |

- **Recording meetings**

If a host starts a WebEx meeting from a mobile device, and then the host continues the meeting from his or her desktop, the host will not be able to start recording the meeting. To work around this problem, the host can make someone else a host so that they can start the recording.

- **Meeting handoff**

Meeting handoff is not supported.

- **Profile pictures**

Profile pictures are not supported or displayed on mobile devices.

- **Access to meeting space for participants**

If a host starts a meeting from a mobile device, and a participant who was not originally invited joins the meeting, such as through a forwarded invitation, that participant will not automatically have access to the meeting space. The host can still share the meeting space with the participant after the meeting.

- **Teleconference service provider versions of WebEx**

Teleconference service provider versions of WebEx are not supported on iPad and iPhone.

- **Custom terms of service statements**

Custom terms of service statements are not supported on mobile devices. The only terms of service statement that is presented on mobile devices is the standard Cisco WebEx terms of service statement.

- **Basic (free) accounts**

Signing up for a Basic (free) WebEx account from a mobile device is not yet supported.

- **Meeting space files**

If a host starts a meeting from a mobile device, and the host then uploads a file to the meeting space, an invitee who did not join the meeting will not have access to the file in the meeting space.

- **Reclaiming host role**

If a mobile host makes someone else the host, the original host will not be able to reclaim the host role.



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