

# Release Notes for the Cisco Webex Meetings Virtual Desktop App 39.3

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## What's New in this Release for the Cisco Webex Meetings Virtual Desktop App

This is the first release of the Cisco Webex Meetings Virtual Desktop App.

The release note describes the features, systems requirements, installation path, important information, and known issues for the Webex Meetings Virtual Desktop App for the 39.3 Release. Before you install the Webex Meetings Virtual Desktop App, we recommend that you review this release notes for information about issues that may affect your system.



**Note** Webex Meetings hosts can start meetings from the Webex Meetings Virtual Desktop App if their site is managed in Cisco Webex Control Hub, or if their site is managed in Webex Site Administration and linked to Control Hub. For more information, see [Link Cisco Webex Sites to Control Hub](#).

## System Requirements



**Important** Each of the components listed in the following table must meet the requirements. Use of unsupported components can result in a non-functional deployment.

Only the components, versions, and minimum hardware requirements listed in the table are supported.

Component	Requirements
Windows-based thin client hardware	<ul style="list-style-type: none"><li>• Installed RAM 2 GB</li><li>• Free Physical Memory 256 MB</li><li>• Free Disk Space 256 MB</li><li>• CPU Mobile AMD Sempron Processor 3600+, 2-GHz Intel Core 2 CPU, or T7400 2.16 GHz</li><li>• DirectX 11 compatible GPU</li><li>• USB 2.0 for USB camera and audio devices</li></ul>

Component	Requirements
Windows	<ul style="list-style-type: none"> <li>• Windows 7</li> <li>• Windows 10</li> </ul>
HP ThinPro 6.2	<ul style="list-style-type: none"> <li>• HP T620 Dual Core/Quad Core</li> <li>• HP T630 Dual Core/Quad Core</li> <li>• HP T730</li> </ul>
HP ThinPro platform image	HP ThinPro 6.2: T7X62022
eLux RP5.7	<ul style="list-style-type: none"> <li>• HP T620 Dual Core/Quad Core</li> <li>• HP T630 Dual Core/Quad Core</li> <li>• HP T730</li> </ul>
eLux software package	eLux RP 5.7.1000 LTSR
Ubuntu thin clients - Hardware	<p>The following hardware is supported with Ubuntu 14.04 32-bit LTS:</p> <ul style="list-style-type: none"> <li>• Installed RAM 2 GB</li> <li>• Free Physical Memory 256 MB</li> <li>• Free Disk Space 256 MB</li> <li>• CPU: AMD G-T56N 1.65Ghz, or Intel Core 2 Duo T7500 2.2 GHz</li> <li>• USB 2.0 for USB camera and audio devices</li> </ul>
Ubuntu	Ubuntu 14.04 32-bit LTS
Hosted virtual desktop OS (server-side)	<ul style="list-style-type: none"> <li>• Microsoft Windows 7 64-bit</li> <li>• Microsoft Windows 10 64-bit</li> <li>• Microsoft Windows Server 2016</li> </ul>
Connection broker for the hosted virtual desktop	<ul style="list-style-type: none"> <li>• Citrix XenDesktop 7.15 and later 7.x versions</li> <li>• VMware Horizon 7.5 and later 7.x versions</li> </ul>
Citrix Receiver or VMware Horizon Client (Installed on the thin client)	<ul style="list-style-type: none"> <li>• ICA Client: 13.8.0 or later (32-bit version required)</li> <li>• VMware 4.4.0 or later (32-bit version required)</li> </ul>
Webex Meetings Version	WBS39.3
Cisco Unified Communications Manager	<ul style="list-style-type: none"> <li>• Recommended CUCM Release 11.5(1) SU3 or later</li> <li>• Minimum CUCM Release 10.5</li> </ul>

Component	Requirements
Expressway	X8.11.4 and later

## Installation Path

To download and install the Webex Meetings Virtual Desktop App, see:

- [Windows](#)
- [Unicon eLux](#)
- [ThinPro and Ubuntu](#)

## Feature List

The features included in the Webex Meetings Virtual Desktop App, for this release are:

**Table 1: Feature List**

Feature	Detail
Start Meeting	<ul style="list-style-type: none"> <li>• Can start the meeting</li> </ul>
Join Meeting	<p>Can join the meeting by using:</p> <ul style="list-style-type: none"> <li>• SIP URI</li> <li>• Meeting https link</li> <li>• Meeting ID</li> <li>• Calendar</li> </ul>
Upcoming Meetings	<ul style="list-style-type: none"> <li>• Meeting syncs from Cisco Webex</li> <li>• Meeting syncs from Microsoft Outlook</li> <li>• Start/Join meeting button dynamic update</li> </ul>

Feature	Detail
In Meeting Participant List	<p>Info display:</p> <ol style="list-style-type: none"> <li>1. Show participant list</li> <li>2. Lobby notifications</li> <li>3. Active speaker</li> <li>4. Role of the participant (Host, me)</li> <li>5. Audio/Video status indicator</li> <li>6. Participant List Tree View</li> </ol> <p>Action:</p> <ol style="list-style-type: none"> <li>1. Self Mute/Unmute</li> <li>2. Assign a host (host)</li> <li>3. Mute/Unmute other participants (host)</li> <li>4. Mute all/Unmute all (host)</li> <li>5. Expel (host)</li> <li>6. Admit people from lobby (host)</li> <li>7. Waiting in lobby</li> </ol>
In Meeting Host Controls	<ol style="list-style-type: none"> <li>1. Self Mute/Unmute</li> <li>2. Start/Stop my video</li> <li>3. Binary Floor Control Protocol (BFCP) share</li> <li>4. Recording (host)</li> <li>5. Show/Hide Participant list</li> <li>6. Lock/Unlock meeting (host)</li> <li>7. Copy meeting link</li> <li>8. End meeting (host)</li> <li>9. Leave meeting</li> </ol>
In Meeting Video View	<ol style="list-style-type: none"> <li>1. Video layout</li> <li>2. Share layout</li> <li>3. Meeting info display</li> <li>4. Lock/Recording indicator</li> </ol>

Feature	Detail
Menu Controls	<ol style="list-style-type: none"> <li>1. Preference</li> <li>2. Show connection status</li> <li>3. Show error notification</li> <li>4. Show call statistics</li> <li>5. About</li> <li>6. Sign out</li> <li>7. Exit</li> </ol>
Device Manager	Device selector
Cross Launch from the Webex Site	In Modern View <ol style="list-style-type: none"> <li>1. Start meeting from My Personal Room tile</li> <li>2. Join meeting from My Personal Room tile</li> </ol>

## Caveats

### Bug Severity Levels

Known defects, or bugs, have a severity level that indicates the priority of the defect. These release notes include the following bug types:

- All severity level 1 or 2 bugs
- Significant severity level 3 bugs
- All customer-found bugs except severity level 6 enhancement requests

Severity Level	Description
1 Catastrophic	Reasonably common circumstances cause the entire system to fail, or a major subsystem to stop working, or other devices on the network to be disrupted. No workarounds exist.
2 Severe	Important functions are unusable and workarounds do not exist. Other functions and the rest of the network is operating normally.
3 Moderate	Failures occur in unusual circumstances, or minor features do not work at all, or other failures occur but low-impact workarounds exist.  This is the highest level for documentation bugs.
4 Minor	Failures occur under very unusual circumstances, but operation essentially recovers without intervention. Users do not need to install any workarounds and performance impact is tolerable.
5 Cosmetic	Defects do not cause any detrimental effect on system functionality.

Severity Level	Description
6 Enhancement	Requests for new functionality or feature improvements.

## Search for Bugs

To search for bugs not listed here, use the Bug Search Tool.

### Procedure

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- Step 1** To access the Bug Search Tool, go to <https://tools.cisco.com/bugsearch/search>.
  - Step 2** Sign in with your Cisco.com user ID and password.
  - Step 3** To look for information about a specific problem, enter the bug ID number in the **Search for** field, then press **Enter**. Alternatively, you can search by product and release.
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## Closed Caveats

There are no closed caveats (bugs) for this release.

## Open Caveats

The following table lists caveats (bugs) that are open for this release.

*Table 2: Resolved Caveats for the Cisco Webex Meetings Virtual Desktop App— Release 39.3*

Caveat ID	Severity	Heading
<a href="#">CSCvp28041</a>	2	The Webex Meetings Virtual Desktop App host displays the avatar of the Webex user in the locked lobby.
<a href="#">CSCvp28067</a>	2	Host role is not transferred to any of the remaining participants after host is disconnected from the network
<a href="#">CSCvp28061</a>	3	Start meeting is disabled when another user logs in using a Video Mesh Node enabled secure profile in call manager.
<a href="#">CSCvp28056</a>	3	When a participant rejoins a meeting with a temporary URL, there are 2 participant in the meeting.
<a href="#">CSCvp28065</a>	3	The unmute all in the Webex Meetings Virtual Desktop App should not unmute the host.
<a href="#">CSCvp28096</a>	3	The time taken to stop share from the Webex Meetings Virtual Desktop App client is too long.
<a href="#">CSCvp28051</a>	6	Users are unable to join a meeting when they switch from Windows to other app.

## Resolved Caveats

There are no resolved caveats for this release.

