



Provision Audio and Video Capabilities in Hybrid Cloud-Based Deployments

In hybrid cloud-based deployments, you can provision users with audio and video capabilities. You should first provision users with audio and video capabilities on Cisco Unified Communications Manager. You then create Unified Communications clusters with the Cisco WebEx Administration Tool to integrate your on-premises environment.

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- [Add Teleconferencing Service Name Accounts, page 1](#)

Configure Audio and Video Services

Integrate your on-premises Unified Communications environment with the Cisco WebEx Administration Tool. See the following topics for more information:

- *Getting started with Cisco Unified Communications Manager for Click to Call*
- *Creating unified communications clusters*

Related Topics

[Understanding Cisco Unified Communications integration with Cisco WebEx](#)
[Creating unified communications clusters](#)

Add Teleconferencing Service Name Accounts

Users can make teleconference calls with either the default Cisco WebEx audio service or a third-party teleconference provider.

To integrate the third-party teleconference provider audio services with Cisco WebEx, you must add teleconferencing service name accounts. After you add those accounts, users can make teleconference calls with the third-party provider audio services.

For more information about adding teleconferencing service name accounts, see the *Cisco WebEx Site Administration User's Guide*.

Related Topics

[Cisco WebEx Site User's Administration Guide](#)