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This chapter describes the different deployment options available in Cisco Unified MeetingPlace Release 8.0.

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Deployment Options

To determine the type of deployment that your system will use, answer the following questions:

Note: All deployments include audio.

- What versions of Cisco Unified Communications Manager will you use (Release 6.0.1.x, Release 6.1.2, or later releases)?
- Will you use video?
 - ◆ If yes, which type (H.323, SCCP/SIP, or both)?
- What type of media server will you use (Hardware Media Server or Express Media Server)?
- Will you use web conferencing?
 - ◆ If yes, which type of web conferencing (Cisco WebEx or IBM Lotus Sametime)?
 - ◆ If Cisco WebEx, will you schedule from Cisco Unified MeetingPlace or from Cisco WebEx?
 - ◆ If Cisco WebEx, will your meetings be internal, external, or both (mixed)?
- Will you use Reservationless Single Number Access (RSNA) (not available with deployments that include web conferencing and schedule from Cisco WebEx)?
- Will you use Segmented Meeting Access (SMA-2S)?
- Will you use Cisco Unified MeetingPlace Directory Service?
- Will you use Cisco WebEx directory integration (only available with deployments that include web conferencing and schedule from Cisco WebEx)?

Supported Deployments

There are thousands of configurations possible; however, we only support the following 36 deployments.

Note: All deployments contain audio.

- Deployments with No Video, No Web Conferencing
- Deployments with Video, No Web Conferencing
- Deployments with Web Conferencing, Using Cisco Unified MeetingPlace Scheduling, No Video
- Deployments with Web Conferencing, Using Cisco WebEx Scheduling, No Video
- Deployments with Web Conferencing, Using Cisco Unified MeetingPlace Scheduling, With Video
- Deployments with Web Conferencing, Using Cisco WebEx Scheduling, with Video

Deployments with No Video, No Web Conferencing

- Audio only, no web, no video, using a Hardware Media Server
- Audio only, no web, no video, using a Hardware Media Server, with Directory Service
- Audio only, no web, no video, using a Hardware Media Server, with RSNA
- Audio only, no web, no video, using an Express Media Server
- Audio only, no web, no video, using an Express Media Server, with Directory Service
- Audio only, no web, no video, using an Express Media Server, with RSNA

Deployments with Video, No Web Conferencing

- Audio and video, no web, using a Hardware Media Server
- Audio and video, no web, using a Hardware Media Server, with Directory Service
- Audio and video, no web, using a Hardware Media Server, with RSNA
- Audio and video, no web, using an Express Media Server
- Audio and video, no web, using an Express Media Server, with Directory Service
- Audio and video, no web, using an Express Media Server, with RSNA

Deployments with Web Conferencing, Using Cisco Unified MeetingPlace Scheduling, No Video

- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using a Hardware Media Server
- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using a Hardware Media Server, with Directory Service
- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using a Hardware Media Server, with RSNA
- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using an Express Media Server
- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using an Express Media Server, with Directory Service
- Audio and web (Cisco Unified MeetingPlace scheduling), no video, using an Express Media Server, with RSNA

Deployments with Web Conferencing, Using Cisco WebEx Scheduling, No Video

- Audio and web (Cisco WebEx scheduling), no video, using a Hardware Media Server
- Audio and web (Cisco WebEx scheduling), no video, using a Hardware Media Server, with Directory Service
- Audio and web (Cisco WebEx scheduling), no video, using a Hardware Media Server, with directory integration
- Audio and web (Cisco WebEx scheduling), no video, using an Express Media Server
- Audio and web (Cisco WebEx scheduling), no video, using an Express Media Server, with Directory Service
- Audio and web (Cisco WebEx scheduling), no video, using an Express Media Server, with directory integration

Deployments with Web Conferencing, Using Cisco Unified MeetingPlace Scheduling, With Video

- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using a Hardware Media Server
- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using a Hardware Media Server, with Directory Service
- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using a Hardware Media Server, with RSNA
- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using an Express Media Server
- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using an Express Media Server, with Directory Service
- Audio and web (Cisco Unified MeetingPlace scheduling), with video, using an Express Media Server, with RSNA

Deployments with Web Conferencing, Using Cisco WebEx Scheduling, with Video

- Audio and web (Cisco WebEx scheduling), with video, using a Hardware Media Server
- Audio and web (Cisco WebEx scheduling), with video, using a Hardware Media Server, with Directory Service
- Audio and web (Cisco WebEx scheduling), with video, using a Hardware Media Server, with directory integration
- Audio and web (Cisco WebEx scheduling), with video, using an Express Media Server
- Audio and web (Cisco WebEx scheduling), with video, using an Express Media Server, with Directory Service
- Audio and web (Cisco WebEx scheduling), with video, using an Express Media Server, with directory integration

Related Topics

- [About Audio Without Video Deployments](#)
- [About Audio and Video Deployments](#)
- [About Web Deployments](#)
- [Choosing Between the Hardware Media Server and the Express Media Server](#)
- [Reservationless Single Number Access \(RSNA\) Deployment](#)
- [Directory Service](#)
- [Directory Integration](#)