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**Note:** The names for Cisco Unified CallManager Release 4.3, Release 5.1, and Release 6.0 have been changed to Cisco Unified Communications Manager Release 4.3, Release 5.1, and Release 6.0. The names of Cisco Unified CallManager Release 4.0, Release 4.1, Release 4.2, and Release 5.0 have *not* changed and remain the same.

We recommend that you use Cisco Unified Communications Manager to provide call-control and other services for Cisco Unified MeetingPlace and your IP telephony network.

Integration Options	Where to Find Information
Call control	<a href="#">Configuring Call Control for Cisco Unified MeetingPlace</a>
Directory service	<a href="#">Configuring Cisco Unified MeetingPlace Directory Service</a>
Cisco Unified MeetingPlace PhoneView	<a href="#">Integrating Cisco Unified MeetingPlace With Cisco Unified IP Phone</a>

**Note:** Cisco Unified MeetingPlace is not compatible with the call preservation feature of Cisco Unified Communications Manager. The call preservation feature allows a call to stay up after the signaling path is lost, for example because of a Cisco Unified Communications Manager node restart. When a call enters that state, Cisco Unified MeetingPlace drops the call at the next session refresh, which occurs within 15 minutes. In the meantime, the preserved call can prevent the user from logging in to Cisco Unified MeetingPlace over the phone or dialing out from the end-user web interface.

This section also describes certain Cisco Unified Communications Manager settings that can affect Cisco Unified MeetingPlace:

- [Configuring a SIP Trunk Security Profile in Cisco Unified Communications Manager for Cisco Unified MeetingPlace](#)
- [Configuring the Maximum Call Duration in Cisco Unified Communications Manager](#)
- [Configuring the Maximum Video Call Bandwidth in Cisco Unified Communications Manager](#)
- [Configuring Cisco Unified Communications Manager: Music On Hold](#)
- [Configuring How Cisco Unified MeetingPlace Displays an Endpoint as a Meeting Participant](#)