This software resides on the Cisco Unified MeetingPlace 8106 or the Cisco Unified MeetingPlace 8112 server. Additional software options (such as Cisco Unified MeetingPlace Web Conferencing or Cisco Unified MeetingPlace for Outlook) is installed on a Cisco Media Convergence Server (MCS). This software communicates with the Cisco Unified MeetingPlace 8106 or Cisco Unified MeetingPlace 8112 over your LAN or WAN. MeetingTime software resides on user client desktops. (For information about the Cisco MCS, see the Cisco MCS.

Table: Cisco Unified MeetingPlace Voice-Only Configuration describes the components of the Cisco Unified MeetingPlace voice-only configuration.

Table: Cisco Unified MeetingPlace Voice-Only Configuration

Component	Description
Cisco Unified MeetingPlace user licenses	Software license that allows callers to attend conferences. You can purchase more user licenses than you foresee for conference attendance, to provide telephony connectivity to support Cisco Unified MeetingPlace activities in addition to conferences (for example, to listen to meeting recordings).
MeetingTime	Desktop software that allows system administrators to access and use the Cisco Unified MeetingPlace Audio Server system functions from customer-provided Windows computers. The voice-only configuration includes five MeetingTime licenses. For more information, see Deploying and Using MeetingTime.
Cisco Unified MeetingPlace Web Conferencing (web scheduling only)	Windows-based server software that allows users to schedule conferences, share meeting materials, and listen to recorded meetings and voice comments from web browsers. Users can also link to meeting list pages for current, past, and future meetings.

Remember the following information:

- Customizing the "Welcome to MeetingPlace" prompt must be done through Cisco Technical Support.
- Cisco Unified MeetingPlace Audio Server does not support Analog trunks or alarm relay.
- Cisco Unified MeetingPlace Audio Server Release 5.0 and later does not support EISA or PCI platforms.