



INDEX

A

- abbreviated voice prompts [2-38](#)
- access ports, about [5-1](#)
- active PC connections, viewing [5-23](#)
- address (or hostname) of Cisco Unified MeetingPlace server [1-6](#)
- address information properties [2-7](#)
- alarms
 - clearing [6-3](#)
 - responding to [6-1](#)
 - RSNA, codes for [2-76](#)
 - table of [6-2](#)
 - table of codes [6-3](#)
 - troubleshooting LEDs [6-5](#)
- alarm table
 - about [6-1](#)
 - checking [6-3](#)
 - saving to file [6-3](#)
- attachments, with multiserver meetings [2-51](#)
- attendant user class [2-6](#)
- attending meetings [3-1](#)
- audio quality
 - and room environment [6-10](#)
 - conditions that affect [6-9](#)
 - techniques for improving [6-8](#)
 - troubleshooting [6-22](#)
 - volume, adjusting [6-9](#)
- auto-blast [3-15](#)

B

- backups [5-27, 6-12](#)

- batch mode, for importing and deleting meetings [6-15](#)
- billing information
 - detailed report [4-11](#)
 - property [2-8](#)
 - reports [4-1, 4-10](#)
- blast outdial [3-15](#)
- breakout sessions
 - about [2-48](#)
 - limitation [2-15](#)
 - recording warning prompt [2-48](#)

C

- Cisco MeetingPlace SNMP agent [2-26](#)
- Cisco Unified MeetingPlace 8106
 - about [6-4](#)
 - administering during network outage [6-17](#)
 - failure [6-11](#)
 - hostname or IP address [1-6](#)
 - maintaining [5-31](#)
 - outages [6-17](#)
 - phone number [1-2](#)
 - starting [5-30](#)
- Cisco Unified MeetingPlace 8112
 - administering during network outage [6-17](#)
 - alarm LEDs [6-5](#)
 - failure [6-11](#)
 - hostname or IP address [1-6](#)
 - maintaining [5-31](#)
 - monitoring progress [5-31](#)
 - outages [6-17](#)
 - phone number [1-2](#)
 - starting [5-31](#)

Cisco Unified MeetingPlace Audio Server

- about [1-1](#)
- address of [1-6](#)
- administering
 - using crossover LAN cable connection [6-18](#)
 - via modem interface [6-18](#)
- backing up database [5-26](#)
- customizing [2-29](#)
- features [1-2](#)
- naming servers [2-46](#)
- securing [2-25](#)
- user licenses [1-1](#)
- voice-only configuration [1-1](#)

Cisco Unified MeetingPlace DCTS add-in

- about [E-1](#)
- disabling [E-3](#)
- enabling [E-2](#)
- requirements [E-2](#)

Cisco Unified MeetingPlace Directory Services

- about [2-16](#)
- maintaining database with [5-32](#)

Cisco Unified MeetingPlace Language System Option

- about [2-77](#)
- language selection [2-78](#)
- option key [2-77](#)

Cisco Unified MeetingPlace Notification Option [5-21](#)

Cisco Unified MeetingPlace Web Conferencing

- and reservationless meetings [2-76](#)
- scheduling only [1-2](#)

class of service [2-8](#)

- codec, specifying for RSNA transfers [2-68](#)
- codes for ConfExtensionFailCode field [C-16](#)
- conference ports and guard times [5-6](#)

conferences

- see also meetings
- scheduling [3-1](#)

Conferencing Minutes tool

- about [5-16](#)
- creating chart [5-16](#)

Configure tab [1-8](#)

configuring

- call negotiation priority [1-3](#)

Cisco Unified MeetingPlace H.323/SIP Gateway [1-3](#)

- maintaining records [5-36](#)
- multiserver meetings [2-42](#)
- port groups [5-4, 5-5](#)
- ports [5-4](#)
- SNMP [D-2](#)

- system manager agents [5-24](#)

contingency ports, about [5-2](#)

continuous meetings

- about [1-5, 3-3](#)
- and video conferencing [3-4](#)
- maximum number allowed [3-3](#)
- meeting messages [3-4](#)
- reason to create [3-11](#)
- scheduling
 - about [3-3](#)
 - with audio server [1-5, 3-3](#)

converting custom audio prompts [F-1](#)

custom prompts

- about [F-1](#)
- converting [F-3, F-4](#)
- recording guidelines [F-8](#)
- uploading to Cisco MeetingPlace 8100 series [F-5](#)

D

daily analysis tools

- about [5-13](#)
- Meeting List tool [5-13](#)
- Port Utilization tool [5-13](#)
- Summary Port Usage tool [5-14](#)
- Unattended Ports tool [5-14](#)

database

- adding records [1-9](#)
- backing up to network [6-12](#)
- deactivating groups and users [5-32](#)

- duplicating [6-12](#)
- keeping current [2-26](#)
- maintaining [5-32](#)
- removing groups and users [5-32](#)
- removing user profile or team [2-23](#)
- synchronized for RSNA [2-67](#)
- database backups
 - see also backups
 - about [5-26](#)
 - procedure [5-27](#)
 - restoring backed up [5-28](#)
 - viewing results [5-27](#)
- database fields
 - importing [B-2](#)
 - importing default [B-7](#)
- deactivating
 - user groups [5-32](#)
 - user groups and profiles [2-26](#)
 - user profiles [5-32](#)
- delegate user class [2-6, 2-12](#)
- deleting
 - meetings [6-15](#)
 - records from database [1-9](#)
- dialing out from a meeting [3-14](#)
- DID/DNIS or DDI numbers not available [6-20](#)
- disaster recovery
 - about [6-11](#)
 - Cisco Unified MeetingPlace Audio Server [6-11](#)
 - data network failure [6-11](#)
- disconnecting, problems with [6-20](#)
- disk backups [5-26](#)
- disk space
 - optimizing [5-19](#)
 - viewing statistics [5-19](#)
- Disk Usage Information report [4-11](#)
- documents, attaching to multiserver meetings [2-51](#)
- duplicating database [6-12](#)

E

- e-mail addresses, and user contact information [2-7](#)
- e-mail notifications
 - about [5-21](#)
 - canceling server [5-23](#)
 - cancelling [5-23](#)
 - failures [5-22](#)
 - managing [5-21](#)
 - sending [5-21](#)
 - viewing status [5-22](#)
- encrypted passwords, importing and exporting [5-36](#)
- ending reservationless meetings [2-61](#)
- end users
 - assisting with meetings [6-19](#)
 - assisting with recording [3-13](#)
 - class [2-6](#)
- exporting
 - encrypted passwords [5-36](#)
 - reports [4-11](#)
- extended RSNA prefixes
 - about [2-68](#)
 - adding to an existing RSNA configuration [2-74](#)
 - configuration example [2-68](#)
- extending meetings [6-23](#)

F

- Find Me feature [2-9](#)
- flex fields
 - about [2-30](#)
 - defining [2-31](#)
- floater ports [5-2](#)
- full care support [5-31](#)
- full shutdown [5-28](#)

G

- G.711 codec, configuring call negotiation priority [1-3](#)

G.729a codec, configuring call negotiation priority [1-3](#)
 Group Information report [4-5](#)
 guard times
 about [5-6](#)
 and conference ports [5-6](#)
 and meeting IDs [5-7](#)
 and voice storage [5-7](#)
 parameters [5-8](#)
 guest users
 creating profile for [2-15](#)
 joining from the Web [2-15](#)

H

H.323 SIP configurations [1-3](#)
 hacker lockout [2-26](#)
 Help Desk, configuring privileges [1-10](#)
 historical file, creating [5-16](#)
 hosting lecture-style meetings [3-7](#)
 hostname of Cisco Unified MeetingPlace server [1-6](#)
 hot-swappable power supply [6-12](#)

I

immediate meetings
 about [1-5, 3-4](#)
 and video conferencing [3-4](#)
 parameters [5-10](#)
 scheduling [1-5, 3-4](#)
 importing
 automating with script [2-19](#)
 database default fields [B-7](#)
 database fields [B-2](#)
 deleting groups [5-35](#)
 encrypted passwords [5-36](#)
 meetings [6-15](#)
 procedure [2-18](#)
 user groups, specifications [B-1](#)

user profiles
 about [2-16](#)
 best practices [2-16](#)
 in batch mode [2-19](#)
 specifications [B-1](#)
 Info Capture report [4-6](#)
 In Session tab [1-9](#)
 installing MeetingTime [A-2](#)

L

languages, selecting prompts in [2-78](#)
 large meetings
 recommended size [3-5](#)
 scheduling [3-4](#)
 lecture-style meetings
 closing the floor [3-5](#)
 hosting [3-7](#)
 opening the floor [3-5](#)
 scheduling [3-6](#)
 LEDs
 disk drives [6-5](#)
 fan tray [6-4](#)
 interpreting on Cisco Unified MeetingPlace 8106 [6-4](#)
 power supply units [6-5](#)
 License Information report [4-6](#)
 locking out hackers [2-26](#)
 logging in
 problems with [6-21](#)
 to MeetingTime [1-6](#)

M

maintaining
 Cisco Unified MeetingPlace Audio Server [5-31](#)
 user profiles [2-2, 2-5](#)
 managing capacity
 about [5-11](#)

- daily analysis tools [5-13](#)
- monthly trending tools [5-16](#)
- recommendations [5-17](#)
- tools [5-12](#)
- Meeting Attachment Information report [4-9](#)
- Meeting Attendance by User report [4-9](#)
- meeting IDs
 - and guard times [5-7](#)
 - and reservationless meetings [2-59](#)
 - and security [2-26](#)
 - recovering forgotten [6-21](#)
- Meeting Information report [4-9](#)
- Meeting List tool
 - about [5-13](#)
 - creating chart [5-13](#)
- MeetingNotes [2-30](#)
- meetings
 - about [1-4](#)
 - allowing guests to join from Web [2-15](#)
 - assisting end users [6-19](#)
 - attending with Cisco Unified MeetingPlace Audio Server [3-1](#)
 - continuous
 - about [1-5, 3-3](#)
 - maximum number allowed [3-3](#)
 - scheduling with audio server [3-3](#)
 - creating security for [2-26](#)
 - extending [6-23](#)
 - immediate
 - about [1-5, 3-4](#)
 - parameters [5-10](#)
 - importing and deleting in batch mode [6-15](#)
 - increasing ports for [6-23](#)
 - in-session features [1-2](#)
 - language prompts [2-78](#)
 - large, scheduling [3-4](#)
 - lecture-style [3-6](#)
 - limiting number [2-28](#)
 - messages, recording [3-13](#)
 - notifications [5-22](#)
 - outdialing, restricting [2-28](#)
 - outdialing from [5-4](#)
 - ports not disconnecting [6-20](#)
 - preferences and user profiles [2-13](#)
 - Q&A, scheduling [3-8](#)
 - recordings
 - and guard times [5-7](#)
 - deleting [6-20](#)
 - determining number on system [6-20](#)
 - procedure [3-13](#)
 - recurring, scheduling [3-2](#)
 - scheduling [3-1](#)
 - searching for [1-7](#)
 - securing [3-18](#)
 - sound quality [6-22](#)
 - types of [1-4](#)
- MeetingTime
 - about [1-1, A-1](#)
 - accessing [1-6](#)
 - Capacity Mgmt tab [1-7](#)
 - Configure tab [1-7](#)
 - editing and storing settings [A-2](#)
 - idle timeout parameter [5-23](#)
 - installing [A-2](#)
 - logging in to [1-6](#)
 - Register Book [1-7](#)
 - Report tab [1-7](#)
 - searching for meetings [1-7](#)
 - starting [1-6](#)
 - system manager access [5-23](#)
 - System tab [1-7](#)
- meeting types
 - meet me [1-4](#)
 - private and public [2-26](#)
 - Question and Answer (Q&A) [1-5, 3-8](#)
 - reservationless [1-5, 3-11](#)
 - Reserve All Ports [1-5, 3-11](#)
 - zero-port [1-5, 3-11](#)

monthly trending tools

- about [5-16](#)
- Conferencing Minutes tool [5-16](#)
- historical file, creating [5-16](#)
- Opportunity Cost tool [5-18](#)
- Scheduling Failures tool [5-18](#)
- Uncaptured Conferencing Traffic tool [5-18](#)

multiserver meetings

- adding server [2-55](#)
 - and video conferencing [2-51](#)
 - and web conferencing [2-55](#)
 - attachments [2-51](#)
 - canceling [2-53](#)
 - changing details about [2-53](#)
 - configuring [2-42](#)
 - features, about [2-54](#)
 - inviting participants to [2-51](#)
 - naming servers [2-46](#)
 - recording voice name [2-47](#)
 - scheduling [2-50](#)
 - troubleshooting [2-55](#)
- music prompts, changing [2-39](#)
- muting lines [6-22](#)

N

network

- administering Cisco Unified MeetingPlace Audio Server during an outage [6-17](#)
 - backups [6-12](#)
- noise, muting [6-22](#)
- notifications, cancelling [5-23](#)

O

- opening the floor (lecture-style meetings) [3-5](#)
 - Opportunity Cost tool [5-18](#)
 - Outbound Dialing report [4-11](#)
- outdialing

- adding server to multiserver meeting [2-55](#)
 - allowing and disallowing [5-4](#)
 - and user profiles [2-8](#)
 - blast outdial to participants [3-15](#)
 - from within meeting [3-14](#)
 - limitations [2-15](#)
 - monitoring [2-29](#)
 - options [3-15](#)
 - restricting [2-28](#)
- overbook ports, designating [5-3](#)

P

parameters

- guard times
 - about [5-8](#)
 - setting [5-8](#)
 - immediate meeting [5-10](#)
 - MeetingTime Idle Timeout [5-23](#)
 - message [5-20](#)
 - Q&A meeting [3-8](#)
 - recording [5-20](#)
 - run time [5-9](#)
 - scheduling [3-18, 5-21](#)
 - server to server connection [2-49](#)
 - system-wide, assigning [5-19](#)
 - user groups [2-41](#)
- passwords
- changing [6-21](#)
 - importing encrypted [5-36](#)
 - minimum length [2-27](#)
 - protecting [2-25](#)
 - recovering forgotten [6-20](#)
 - requiring for reservationless meetings [2-60](#)
 - synchronized for RSNA [2-67](#)
- Permanent Meetings report [4-9](#)
- Port Attributes report [4-5](#)
- ports
- about [5-1](#)

- access types
 - assigning [6-20](#)
- and DID/DNIS or DDI access [5-4](#)
- configuring [5-4](#)
- default type [5-4](#)
- floater [5-2](#)
- groups, configuring [5-4](#), [5-5](#)
- increasing for meetings [6-23](#)
- individual, configuring [5-4](#)
- managing [5-1](#)
- no limit for reservationless meetings [5-4](#)
- not disconnecting from meetings [6-20](#)
- outdialing, allowing/disallowing [5-4](#)
- overbook [5-3](#)
- scheduling [5-6](#)
- Port Usage report [4-8](#)
- Port Utilization tool
 - about [5-13](#)
 - creating chart [5-13](#)
- power supply failure [6-12](#)
- preferences, meeting [2-13](#)
- primary server [2-50](#)
- priority of call negotiation, configuring [1-3](#)
- private meetings [2-26](#)
- profile numbers, difference with user IDs [6-21](#)
- prompts
 - about custom [F-1](#)
 - converting custom voice [F-3](#), [F-4](#)
 - recording breakout session warning [2-48](#)
 - recording guidelines for custom [F-8](#)
 - uploading custom audio to Cisco MeetingPlace 8100 series [F-5](#)
- public meetings [2-26](#)

Q

- Q&A meetings
 - about [1-5](#), [3-8](#)
 - attending [3-8](#)

- parameters [3-8](#)
- scheduling [3-8](#)
- Question and Answer Usage report [4-10](#)

R

- raw data
 - attachment information [C-19](#)
 - codes for ConfExtensionFailCode field [C-16](#)
 - group information [C-7](#)
 - meeting details information [C-11](#)
 - outdial (servers) information [C-18](#)
 - outdial (users) information data [C-18](#)
 - participant join leave information [C-21](#)
 - profile information [C-1](#)
 - raw meeting participant information [C-17](#)
 - scheduling failures [C-20](#)
 - system outdial information [C-20](#)
- raw data reports
 - Raw Group Information report [4-12](#)
 - Raw Meeting Attachment Information report [4-13](#)
 - Raw Meeting Details Information report [4-12](#)
 - Raw Meeting Outdial Information (servers) report [4-13](#)
 - Raw Meeting Outdial Information (users) report [4-13](#)
 - Raw Meeting Participant Information report [4-13](#)
 - Raw Scheduling Failures report [4-13](#)
 - Raw System Outdial Information report [4-13](#)
- recording meetings
 - about [3-13](#)
 - and non-purgeable meetings [5-20](#)
 - determining number on system [6-20](#)
 - helping users with [3-13](#)
 - meeting messages [3-13](#)
 - securing recordings [2-27](#)
 - turning on and off [3-13](#)
 - voice name [2-47](#)
 - warning prompt for breakout session [2-48](#)
- records

- adding to database [1-9](#)
- changing user profile [2-21](#)
- deleting from database [1-9](#)
- recurring meetings, scheduling [1-5, 3-2](#)
- Register Book in MeetingTime [1-7](#)
- reports
 - about [4-1](#)
 - and video conferencing statistics [1-4](#)
 - Billing Information report (detail) [4-11](#)
 - Billing Information report (summary) [4-10](#)
 - Disk Usage Information report [4-11](#)
 - exporting [4-11](#)
 - generating
 - about [4-2](#)
 - in batch mode [4-3](#)
 - Group Information report [4-5](#)
 - Info Capture report [4-6](#)
 - License Information report [4-6](#)
 - Meeting Attachment Information report [4-9](#)
 - Meeting Attendance by User report [4-9](#)
 - Meeting Information report [4-9](#)
 - Outbound Dialing report [4-11](#)
 - Permanent Meetings report [4-9](#)
 - Port Attributes report [4-5](#)
 - Port Usage report [4-8](#)
 - Question and Answer Usage report [4-10](#)
 - Raw Group Information report [4-12](#)
 - Raw Meeting Attachment Information report [4-13](#)
 - Raw Meeting Details Information report [4-12](#)
 - Raw Meeting Outdial Information (servers) report [4-13](#)
 - Raw Meeting Outdial Information (users) report [4-13](#)
 - Raw Meeting Participant Information report [4-13](#)
 - Raw Profile Information report [4-12](#)
 - Raw Scheduling Failures report [4-13](#)
 - reservationless meeting data in [2-62](#)
 - Scheduled vs Actual by User report [4-8](#)
 - Scheduling Activity by User report [4-8](#)
 - Scheduling Statistics report [4-8](#)
 - System Options report [4-5](#)
 - system usage reports [4-7](#)
 - types
 - billing reports [4-10](#)
 - raw data reports [4-11](#)
 - system reports [4-4](#)
 - User Information report [4-5](#)
- Reports tab [1-9](#)
- requirements
 - Cisco Unified MeetingPlace DCTS add-in [E-2](#)
 - extended RSNA prefixes [2-67](#)
 - file importing [2-17](#)
 - reservationless meetings [2-62](#)
 - RSNA [2-67](#)
- reservationless meetings
 - about [1-5, 2-56](#)
 - and Cisco Unified MeetingPlace Web Conferencing [2-76](#)
 - and meeting IDs [2-59](#)
 - and user profiles [2-66](#)
 - ending [2-61](#)
 - fields
 - system-wide [2-58](#)
 - user and group [2-58](#)
 - information in reports [2-62](#)
 - no port limit for [5-4](#)
 - requirements [2-62](#)
 - requiring passwords for [2-60](#)
 - RSNA feature [2-66](#)
 - starting [2-61, 3-10](#)
 - system rules for [2-76](#)
- Reserve All Ports meetings
 - about [1-5, 3-11](#)
 - scheduling [3-12](#)
- resources, tracking usage [2-3](#)
- restoring backed up databases [5-28](#)
- roll call, listening to [3-13](#)
- RSNA
 - about [2-66](#)

- adding extended prefixes to [2-74](#)
- alarm codes [2-76](#)
- extended prefix requirements [2-67](#)
- recorded user name problems [2-75](#)
- requirements [2-67](#)
- setting up for the first time [2-70](#)
- specifying the codec used for transfers [2-68](#)
- synchronized with database [2-67](#)

run times

- about [5-9](#)
- parameters [5-9](#)

S

Scheduled vs Actual by User report [4-8](#)

scheduling

- conferences [3-1](#)
- conflicts with [6-20](#)
- ports [5-6](#)
- recurring meetings [3-2](#)
- resolving problems [6-22](#)
- video conferences [1-4](#)

Scheduling Activity by User report [4-8](#)

Scheduling Failures report [4-8](#)

Scheduling Failures tool, about [5-18](#)

scheduling meetings

- about [3-1](#)
- large [3-4](#)
- lecture-style [3-6](#)
- multiserver [2-50, 2-52](#)
- Q&A [3-8](#)
- Reserve All Ports [3-12](#)

scheduling parameters [3-18, 5-21](#)

Scheduling Statistics report [4-8](#)

search directory

- about [2-23](#)
- search options [2-24](#)

searching

- for meetings [1-7](#)
- for users
 - about [2-23](#)
 - adding profile or team [2-23](#)
 - finding profile or team [2-23](#)
 - removing profile or team [2-23](#)

secondary server [2-50](#)

securing meetings [2-26, 3-18](#)

security

- and meeting IDs [2-26](#)
- Cisco MeetingPlace SNMP agent [2-26](#)
- Cisco Unified MeetingPlace system [2-25](#)
- limiting number of meetings [2-28](#)
- meetings [2-26, 3-18](#)
- restricting recordings [2-27](#)
- system-wide [2-28](#)
- toll fraud prevention [2-28](#)

server

- primary [2-50](#)
- secondary [2-50](#)

server to server connection parameters [2-49](#)

shutting down, Cisco Unified MeetingPlace Audio Server [5-28](#)

SNMP

- about [D-1](#)
- agent [2-26](#)
- configuring [D-2](#)
- traps
 - about [D-4](#)
 - Cisco Unified MeetingPlace exceptions supported by [D-5](#)

sound quality

- and room environment [6-10](#)
- conditions that affect [6-9](#)
- techniques for improving [6-8](#)

starting

- Cisco Unified MeetingPlace 8106 [5-30](#)
- Cisco Unified MeetingPlace 8112 [5-31](#)
- MeetingTime [1-6](#)
- reservationless meetings [2-61, 3-10](#)

- Summary Port Usage tool
 - about [5-14](#)
 - creating chart [5-14](#)
 - support for users, setting up [2-2](#)
 - system administrators
 - assisting end users [6-19](#)
 - responsibilities [2-1](#)
 - schedule of tasks [2-3](#)
 - user class for [2-6](#)
 - system internals, working with [1-11](#)
 - system manager agents
 - about [5-24](#)
 - configuring [5-24](#)
 - no-show recurring meetings [5-24](#)
 - recurring meeting ending [5-24](#)
 - system manager user class [2-6](#)
 - System Options report [4-5](#)
 - system reports [4-4](#)
 - system restart [5-29](#)
 - system shutdown
 - levels of shutdown [5-28](#)
 - procedure [5-29](#)
 - System tab [1-10](#)
 - system usage reports [4-7](#)
 - system-wide parameters, assigning [5-19](#)
-
- T**
- teams
 - about [2-22](#)
 - adding [2-23](#)
 - auto-blast to [3-15](#)
 - defining [2-22](#)
 - finding [2-23](#)
 - maximum number of members [2-22](#)
 - properties [2-23](#)
 - removing [2-23](#)
 - searching for [2-22](#)
 - telephony shutdown [5-28](#)
 - threshold levels, adjusting [5-18](#)
 - time zones [2-12](#)
 - toll fraud, preventing [2-28](#)
 - translation tables
 - and system-wide security [2-28](#)
 - and user profiles [2-7](#)
 - traps
 - Cisco Unified MeetingPlace exceptions supported by SNMP [D-5](#)
 - community [D-3](#)
 - supported [D-4](#)
 - troubleshooting
 - alarms
 - about [6-1](#)
 - clearing [6-3](#)
 - LEDs [6-5](#)
 - table of [6-2](#)
 - table of codes [6-3](#)
 - audio volume, adjusting [6-9](#)
 - backing up database [6-12](#)
 - Cisco Unified MeetingPlace Audio Server failure [6-11](#)
 - DID/DNIS or DDI numbers not available [6-20](#)
 - disaster recovery
 - about [6-11](#)
 - data network failure [6-11](#)
 - end users, assisting [6-19](#)
 - logging in, problems with [6-21](#)
 - meetings
 - batch mode importing and deleting [6-15](#)
 - extending [6-23](#)
 - large [3-4](#)
 - lecture-style [3-6](#)
 - multiserver [2-55](#)
 - Q&A [3-8](#)
 - recordings, determining number on system [6-20](#)
 - recovering IDs [6-21](#)
 - recurring [3-2](#)
 - securing [3-18](#)

- muting and unmuting lines [6-22](#)
- network outages, administering [6-17](#)
- noise, muting [6-22](#)
- passwords
 - changing [6-21](#)
 - recovering forgotten [6-20](#)
- ports
 - assigning access types [6-20](#)
 - increasing for meetings [6-23](#)
 - not disconnecting from meetings [6-20](#)
- power supply failure [6-12](#)
- recording meetings
 - about [3-13](#)
 - helping users with [3-13](#)
 - meeting messages [3-13](#)
 - turning on and off [3-13](#)
- roll call, listening to [3-13](#)
- scheduling
 - conflicts [6-20](#)
 - resolving problems with [6-22](#)
- sound quality
 - and room environment [6-10](#)
 - conditions that affect [6-9](#)
 - ensuring optimum [6-8](#)
 - muting problem line [6-22](#)
- user ID confusion [6-21](#)
- user profiles
 - locked [6-21](#)
 - removing [2-21](#)
 - unlocking [2-20](#)
- voice space shortage [6-20](#)
- unlocking user profiles [2-20](#)
- unmuting lines [6-22](#)
- uploading custom audio prompts [F-1](#)
- usage
 - adjusting threshold [5-16](#)
 - tracking resources [2-3](#)
- user classes
 - attendant [2-6](#)
 - delegate [2-6, 2-12](#)
 - end user [2-6](#)
 - system manager [2-6](#)
- user class property, about [2-6](#)
- user groups
 - about [2-4, 2-13, 2-41](#)
 - changing information [5-35](#)
 - deactivating [5-32](#)
 - defining [2-14](#)
 - deleting [5-34](#)
 - importing, specifications [B-1](#)
 - parameters [2-41](#)
 - removing [5-32](#)
 - reservationless meetings fields [2-58](#)
 - viewing [2-22](#)
- user IDs
 - and password property [2-7](#)
 - difference with profile numbers [6-21](#)
- User Information report [4-5](#)
- user licenses [1-1](#)
- user profiles
 - about [2-2, 2-4, 2-14](#)
 - adding [2-23](#)
 - and reservationless meetings [2-66](#)
 - and time zones [2-12](#)
 - benefits of defining [2-4](#)
 - deactivating [2-26, 5-32](#)
 - defining [2-14](#)
 - deleting [5-34](#)
 - finding [2-23](#)
 - guest profile [2-15](#)

U

- unabbreviated voice prompts [2-38](#)
- Unattended Ports tool
 - about [5-14](#)
 - creating chart [5-14](#)
- Uncaptured Conferencing Traffic tool [5-18](#)

- import file requirements [2-17](#)
- importing
 - about [2-16, B-1](#)
 - batch mode [2-19](#)
 - best practices [2-16](#)
 - with Cisco Unified MeetingPlace Directory Services [2-16](#)
- information, changing [5-36](#)
- locked [6-21](#)
- maintaining [2-2, 2-5](#)
- meeting preferences [2-13](#)
- on request [2-5](#)
- planning [2-5](#)
- properties
 - about [2-5](#)
 - address information [2-7](#)
 - billing information [2-8](#)
 - class of service privileges [2-8](#)
 - Find Me feature [2-9](#)
 - outdialing privileges [2-8](#)
 - user ID and password [2-7](#)
- reducing unnecessary [2-5](#)
- removing
 - from database [2-23, 5-32](#)
 - from system [2-21](#)
 - without reactivating [2-21](#)
- reservationless meetings fields [2-58](#)
- securing [2-25](#)
- unlocking [2-20](#)
- user records, changing [2-21](#)
- video terminal fields [2-13](#)
- viewing [2-22](#)
- user support, setting up [2-2](#)
- and continuous meetings [3-4](#)
- and immediate meetings [3-4](#)
- and multiserver meetings [2-51](#)
- and reports [1-4](#)
- scheduling [1-4](#)
- video terminals [2-13](#)
- voice name, recording [2-47](#)
- voice-only configuration [1-6](#)
- voice prompts
 - abbreviated [2-38](#)
 - accessing menu [2-39](#)
 - customizing [2-39](#)
 - recording [2-40](#)
 - selecting language for [2-78](#)
 - unabbreviated [2-38](#)
- voice space, shortage [6-20](#)
- volume, adjusting audio [6-9](#)

W

- web conferencing and multiserver meetings [2-55](#)
- Windows Batch Mode, and importing [2-19](#)
- workstation connections, managing [5-23](#)

Z

- zero-port meetings
 - about [1-5](#)
 - scheduling [3-11](#)

V

- vanity IDs [1-2](#)
- video conferencing
 - about [1-3](#)