

## MARS MeetingPlace Manager application For Cisco Unified MeetingPlace 8.x



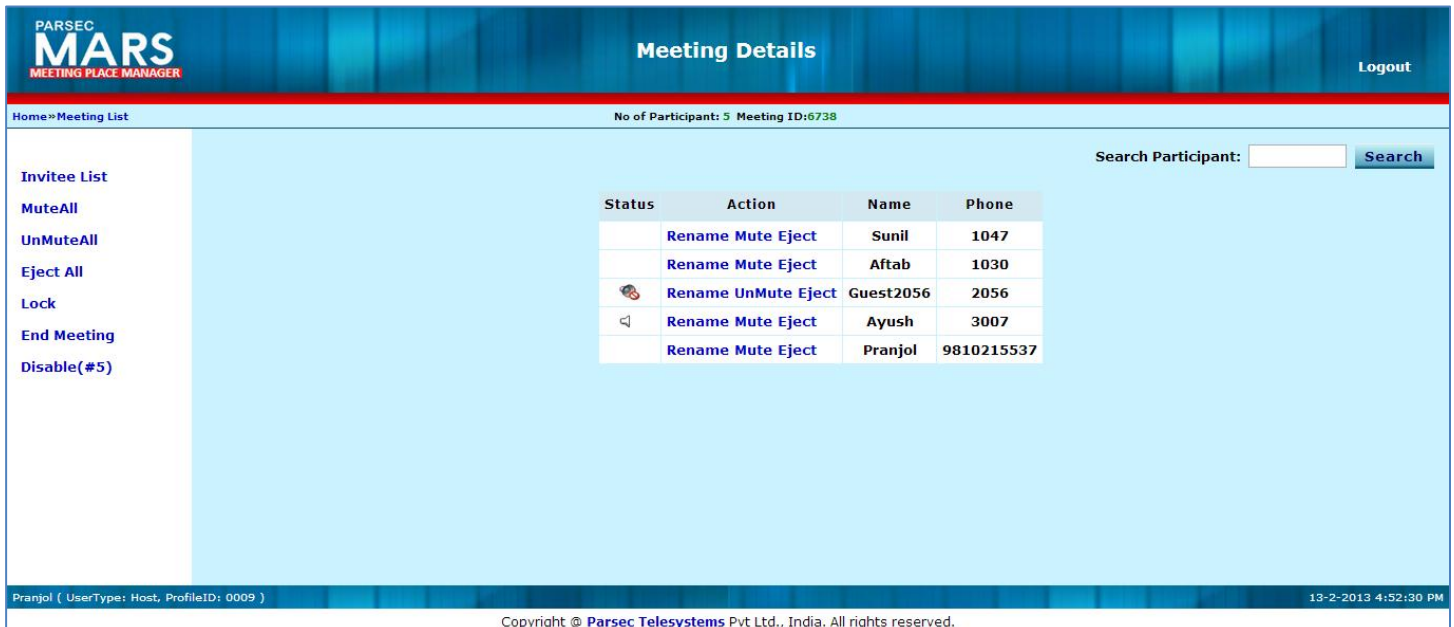
Cisco Unified Meeting Place conference 8.x (i.e. version 8.0 and 8.5) has many rich features and functionalities. However, as demand increases, customers too want additional functionalities and enhanced user friendliness

Based on inputs gathered from actual users, PARSEC is pleased to offer MARS MeetingPlace Manager application. This application software, working in conjunction to the Cisco Unified MeetingPlace 8.x, helps add many additional functionalities, flexibility and user convenience to the Cisco Unified Meeting Place8.x. These functionalities are as under:

### Host Based Meeting Control

Cisco Unified MeetingPlace application comes with a web based meeting control feature for the application system administrator.

MARS MeetingPlace Manager application for Cisco Unified MeetingPlace provides web based meeting control feature for the meetings scheduled by the particular host.



The screenshot displays the 'Meeting Details' page in the MARS MeetingPlace Manager application. The interface includes a navigation menu on the left with options like 'Invitee List', 'MuteAll', 'UnMuteAll', 'Eject All', 'Lock', 'End Meeting', and 'Disable(#5)'. The main content area shows a table of participants with columns for Status, Action, Name, and Phone. A search bar for participants is located at the top right. The footer contains user information and copyright details.

Status	Action	Name	Phone
	Rename Mute Eject	Sunil	1047
	Rename Mute Eject	Aftab	1030
	Rename UnMute Eject	Guest2056	2056
	Rename Mute Eject	Ayush	3007
	Rename Mute Eject	Pranjol	9810215537

### [View Meeting Participants](#)

Cisco Unified MeetingPlace allows the system administrator to view participants in any ongoing meeting

This MARS application further enables the following additional views on a web based UI:

- Meeting host can view the participants
- Meeting participants can view the current participants of the meeting



**MARS Participant Page**

Number of participants: 5

Status	Name	Phone
	Sunil	1047
	Aftab	1030
	Guest2056	2056
	Ayush	3007
	Pranjol	9810215537

Subject : Mars Meeting1    Duration(M) : 240  
 Current Meeting ID: 6738    Host Name : pranjol  
 Meeting Start Time : 2013-02-13, 16:39:21+05:30

[Leave Meeting](#)

Participant ID: sunil.k    Login Time: Wed Feb 13 16:45:49 IST 2013

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### Other rich application feature additions:

- 1) Manage reservation-less Meetings
- 2) Manage scheduled Meetings
- 3) Meeting Entry Announcement Mode –Configurable
- 4) Meeting Exit Announcement Mode –Configurable
- 5) Meeting entry mode –Configurable
- 6) Manual/Auto entry of Meeting ID No
- 7) Start a scheduled meeting with all participants in mute mode
- 8) Start a scheduled meeting with all participants in Un-mute mode

- 9) Disable/Enable #5 (i.e. ability for participants to Mute/Unmute using DTMF digits)
- 10) View meeting participants (for both host and participants)
- 11) Search an active participant based on name/phone number
- 12) View Meeting ID / Name
- 13) View Meeting start and end time
- 14) View Meeting Host Name
- 15) Display participants by Name or as "Guest" based on CLI of participant (attendee)
- 16) Rename meeting name / title
- 17) Rename participants in an active meeting and accordingly the changed name is updated on all participants' screen
- 18) Display count of participants present in an active meeting
- 19) Mute / Un-Mute selected participant from the meeting
- 20) Mute All / Un-Mute All participants from the meeting
- 21) Lock / Un-lock meeting
- 22) View status of whether meeting is Locked or Unlocked
- 23) View attendee status whether in Mute/Unmute state
- 24) Indicate talking status of participants
- 25) Eject selected participant from the meeting
- 26) Eject all participants from the meeting
- 27) End Meeting

### Hardware & Software Requirements

Sr. No.	Item	Remarks
1.	Application Server	Intel Dual Core Xeon 2.3 and above RAM:4GB+,HDD:250GB+
2.	Apache Tomcat 7.x Microsoft Windows 2008 Enterprise/Standard with SP2,32 Bit MYSQL 5.x Database	