



Software for Enterprise Communications and Contact Centers

@MS+

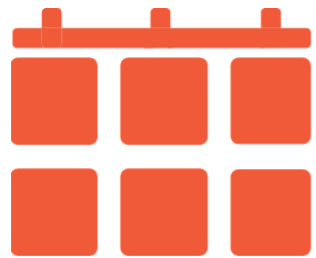
Software extensions for Cisco Meeting Server



Solution
Partner

@CMS+ Overview

Aurus CMS+ bundle extends the feature-set of your Cisco Meeting Server with a set of tools not available natively:



Advanced Scheduler



Live Meeting Streaming



Recording Portal



Conference Control

In the next releases:



Monitoring and Reporting



User and Space Profiler

Other solutions for Cisco Collaboration

PhoneUP

Call recording and quality management suite for Cisco UCM

RichCall

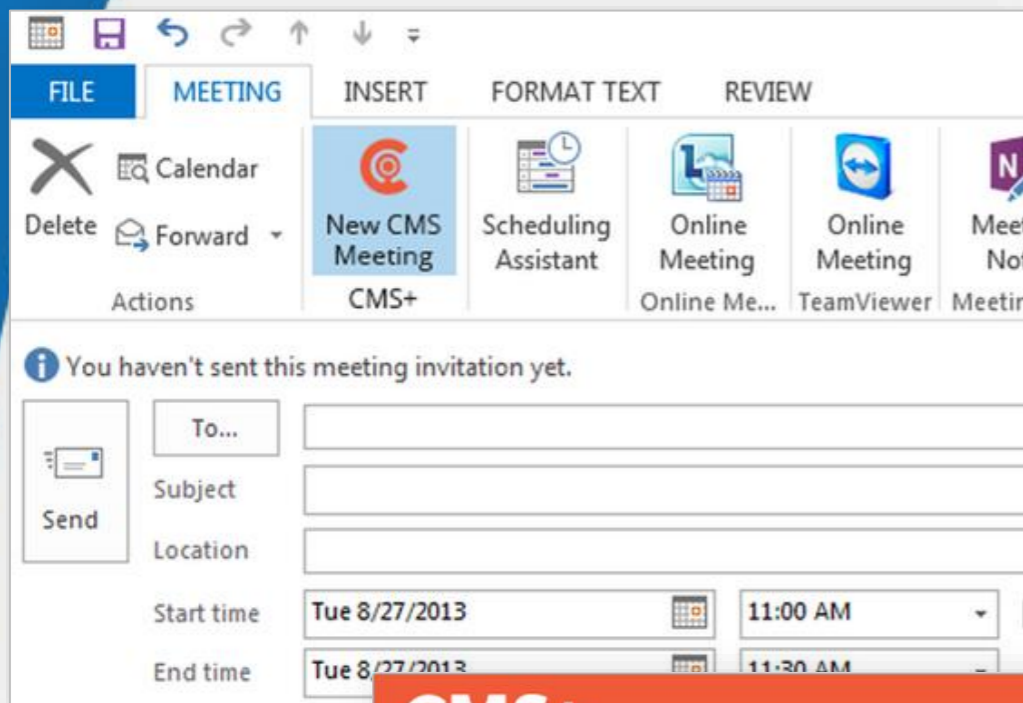
Live video expert software for Cisco UCCX/UCCE

 cisco

Solution Partner

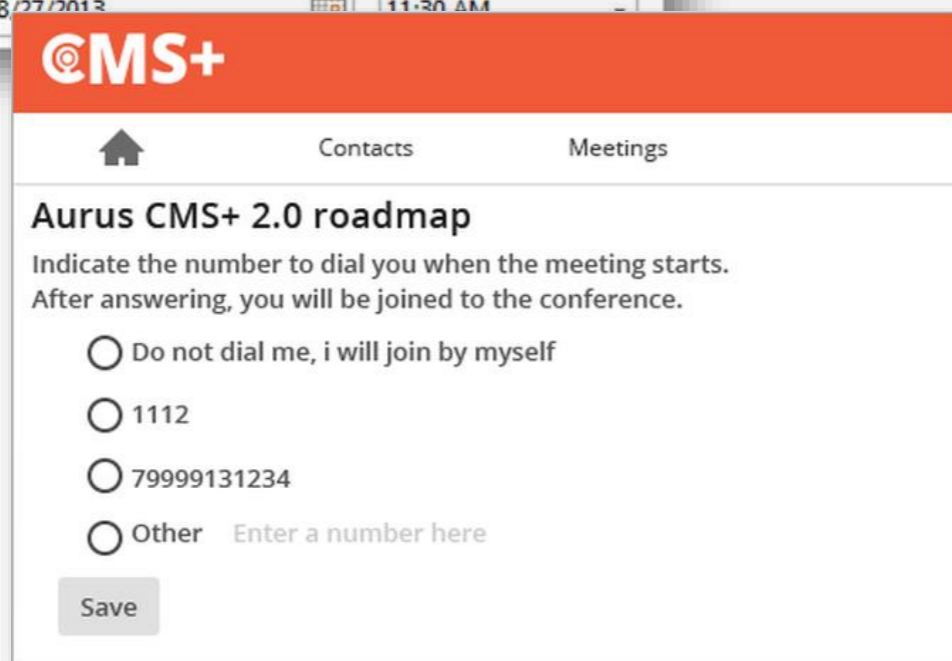


Advanced meeting scheduler



Schedule meetings easy

- MS Outlook Add-In
- integration with MS Exchange (coming soon)
- web-scheduler with personal calendar
- ad-hoc meeting templates with pre-defined attendees
- support for any calendar and email client (by request)



Connect people and devices quickly

- blast dial feature
- personal dial-out settings
- configurable “find me” option
- OBTP for Cisco and Poly devices

Join external meetings (coming soon)

- OBTP for Cisco and Poly devices regardless of platform

Monitor CMS usage

- Configure custom attributes to learn better how CMS is used

Schedule from 3rd party

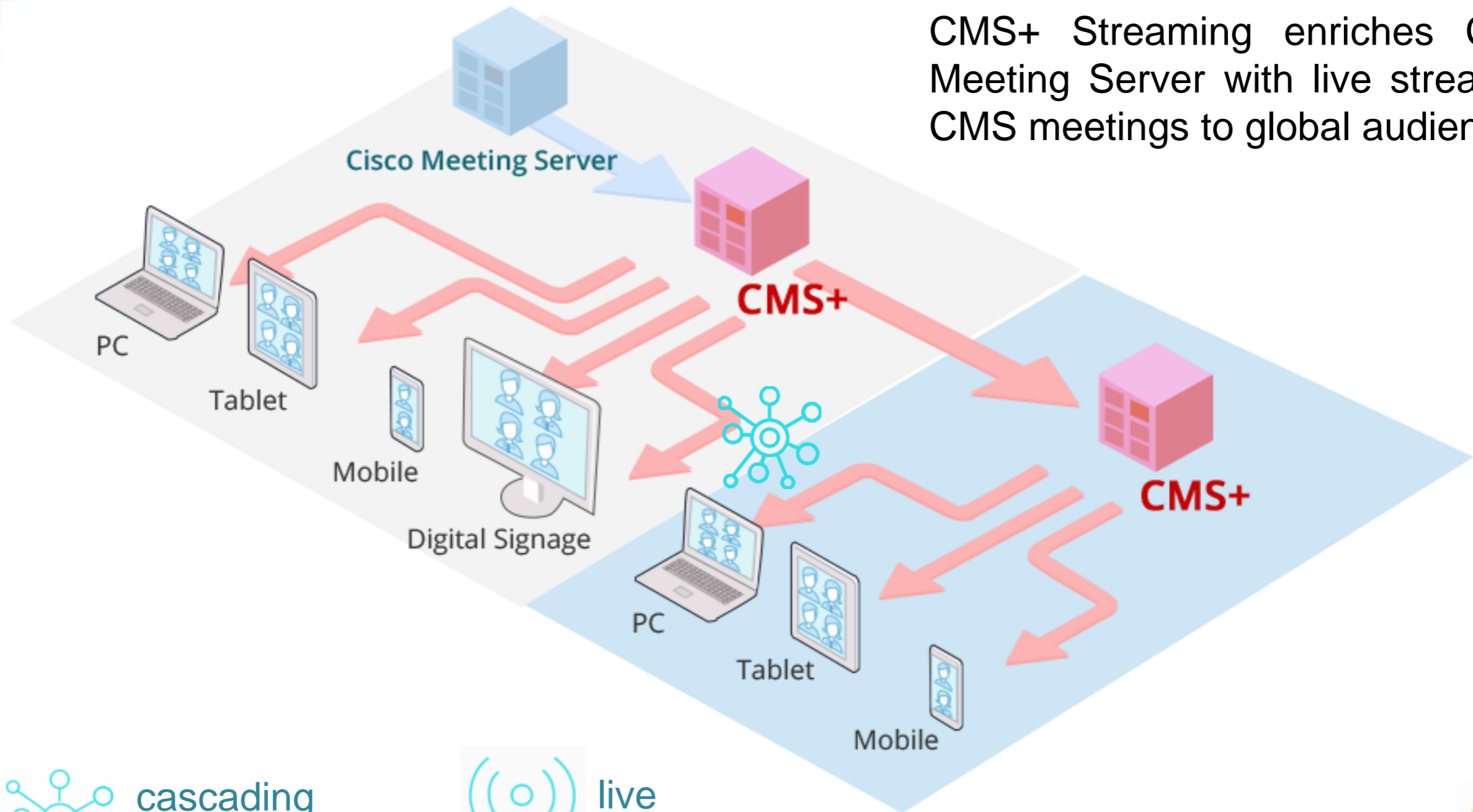
- Use CMS+ API to integrate scheduling into 3rd party software




Solution
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@CMS+ Live meeting streaming engine

CMS+ Streaming enriches Cisco Meeting Server with live streaming CMS meetings to global audiences.



 cascading deployment

 live streaming

 secure sharing

 monitoring and reporting
(in the next release)



Meeting recordings portal

Configure *Public*, *Unlisted* and *Restricted* access for recordings

Public access

Direct URL:

Publish on CMS+ portal

Invite others to view recordings

Share with other users

Filter

Name ↑	Login	Site	Add
Admin	Admin		
Christian Leon	cms.Leon		
Ed Dias	cms.Dias		

Items per page 5 1 - 3 of 3

Comment
Guys, the client has just shared several new requirements, check out the recording starting at 2:40

Watch recordings online

28:27 / 1:52:18

@MS+ Advanced conference control

The screenshot displays the @MS+ Advanced conference control interface. At the top, there is a navigation bar with icons for Home, Contacts, Meetings, Monitoring, Reports, Users, Settings, and Admin. The main content area is titled "My Meeting" and includes a list of controls: Add participants, Layout for all, Mute all, Unmute all, Start recording, Start streaming, Share, and End meeting. Below this, there is a "Participants" section with a filter option. The participant list shows three participants: Maria Crown, James Christofer, and Jessica Lang. Each participant entry includes a name, status (Connected), time, phone number, and a set of control icons (mute, video, chat, etc.). A detailed view for the first participant, Maria Crown, is expanded, showing a video thumbnail and technical details for audio and video streams.

Name	Status	Phone
Room: Maria Crown, James Christofer, Jessica Lang	Connected 6/30/2021, 12:55:14 PM	12040
Mary Peterson	Connected 6/30/2021, 12:55:08 PM	12000
Ed Dias	Connected 6/30/2021, 12:55:08 PM	12044

Direction	Outgoing	Audio	Transmitting / Receiving	Video	Transmitting / Receiving
Layout	Telepresence	Protocol	AAC / AAC	Protocol	H.264 / H.264
Type	Sip	Channel rate	64 kbps / 69 kbps	Resolution	640x360 / -
		Current packet loss	0 % / 0 %	Frame rate	5.3 fps / -
		Jitter	8 ms / 2 ms	Channel rate	5 kbps / 124 kbps
		RTT	3 ms / -	Current packet loss	0 % / 0 %
				Jitter	8 ms / 4 ms
				RTT	3 ms / -

- ✓ configure **role-based access control** to secure your meetings;
- ✓ monitor meetings better with **snapshots from Cisco endpoints**;
- ✓ add people faster with **advanced directory** and **personal “find me” option**;
- ✓ enable **automatic re-connect** (coming soon) to keep attendees connected;
- ✓ use **Cisco IPphone apps** to start and control meetings without PC;



Solution
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@CMS+ In future releases



Monitoring and reporting

Monitoring license and space usage by CMS servers, departments, users

Reports on scheduled conferences and historical reports

CMS performance monitoring (bandwidth, frame rate, packet loss, jitter) and alerts to system administrator



User and meeting profiler

Define meeting templates

- personal, VIP, webinar etc

Configure template settings

- HD/SD/audio, “mute on join” etc

Grant access to meeting templates

- public or limited access

@CMS+ Bottom line



Cisco



Aurus



	25%	50%	75%	100%
Conferencing engine	Native CMS components - Call Bridge, Web Bridge, TURN server etc			
Meeting Scheduling	Outlook Add-In (obsolete TMS) Basic web-scheduling (CMM)	MS Outlook Add-In Integration with MS Exchange (coming soon) Web-scheduler with personal calendar Ad-hoc meeting templates Support for any calendar and email client Blast dial feature Personal dial-out settings Configurable "find me" option OBTP for Cisco and Poly devices OBTP for external meetings (soon) Custom attributes API for integration		
Live Meeting Streaming	Native streamer which forks a meeting stream	Re-streaming media servers with cascading deployment Configurable access to live streams Audience monitoring and reporting (coming soon)		
Meeting Recording	Native recorder which stores recording as files	Web-portal to view and comment recordings Configurable access to recordings Option to share the recording with others		
Conference Control	CMM Conference Control Tool		<ul style="list-style-type: none"> • Role-based access control • Snapshots from Cisco endpoints • Advanced directory • Personal "find me" option • Automatic re-connect (soon) • Cisco IP phone apps 	
Monitoring and reporting	List of active and completed meetings in CMM	Configurable visual dashboards with insights into CMS usage: <ul style="list-style-type: none"> • no of meetings, load peaks, trends etc • no of participant, device statistics, call time • most used spaces, top users, top departments 		
Meeting profiling	CMS API to profile spaces and users		UI to configure meeting templates Access management	