



Březnové novinky Webexu

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Agenda

Webex Webinars

- Breakout rooms

Webex Meetings

- People Focus
- Name labels
- Dynamic content resolution
- Network health indicator
- Smart Audio – optimize for all voices
- Improved Slido

Video Devices

- Breakout rooms
- People Focus
- Hot Desking
- Kiosk mode

Webex 42.2 Update Snapshot

Meetings/Webinar Experience



Webinars

- [Material Upload](#)
- [Change Registration Form](#)
- [Maximum registration Number](#)
- Polling support
- APIs
- [Webcast View for attendees Enhancements](#)

Other Features:

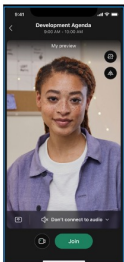
- Reopen Embedded App simplification
- Google Workspace add-on user interface
- Real-time transcription for 13 languages

- New virtual backgrounds statics & animated
- Anonymize Meeting attendee display Name
- [Sync Stage Enhancements](#)
- [Raise Hand button moved to Control Bar](#)
- Web App annotation support
- Hardware [acceleration](#) for Mac
- Admin can Set [video layout](#) for [devices](#)
- PDF Format
- VDI 5x5 [grid](#) support

Webex app

Expanding Reactions to Including [skintones](#)
Indicate end users of results of the Scanned files

Mobile app

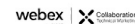


Android

- [Support WebApp attendee annotation](#)
- Anonymize Meeting Attendee Display Names
- Support edit avatar and display name via Control Hub admin configuration
- Support Audio dump

iOS

- Anonymize Meeting Attendee Display Names
- [Background PIP mode on iPads](#)
- Blocking Users Changes FN, LN and Avatar
- [Limit the CC box height to avoid too much overlap on the video](#)
- Support Audio dump



Devices

Pairing via USB-C
Closed Captioning and Real-time translation
Persistent Web Apps on Room Navigator
ECM Storage for Whiteboards Outside of Webex - One Drive
Control Hub – Device Macro Provisioning
Control Hub – Display [xStatus](#) Values

Webex Meetings Suite Feature Snapshot: 42.3 Update

Meetings/Webinar Experience



Webinars

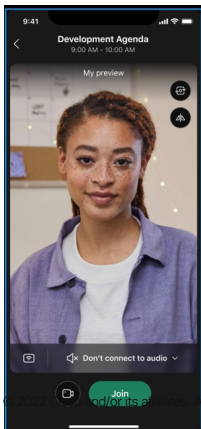
- Breakout Session Support in Webinar
- Joining Breakout Session using Video Devices
- Q&A, Chat and Polling Reports for Webinars/Webcast

Other Features:

- Registration Form Compliance with Privacy Law
- Webex Scheduler Schedule On Behalf Update
- New Name Label Style on Clients
- Introducing People Focus (Beta)
- Move Interpreter Positions from Left to Right for SI
- Health Status Indicator Update
- Increase Full Motion Content Resolution to 1080p30
- Behavior Change when “Anyone Can Share” is OFF

- Webex Smart Audio – Optimize for All Voices
- New Look for Slido in Webex
- Add Poll from Templates Library
- Additional Slido Enhancements
- Name Labels Visual Update for Video Devices
- Dedicated Network Origination Media Port Ranges
- Collaboration Restrictions for Org, group and user Policy
- Forced Authenticated Before Joining Meetings
- BYOD Compliance Policy for Joining Meetings
- Email Notification to Users for Recording Status Changes
- Audit Administrative Activities in Control Hub
- Meetings RESTful API for Unlocked Meetings
- Webex Webhooks Support for Compliance Officers
- Polling Support in Webinars (Webex for Government)

Mobile app



Android

- Indicators Center on Android**
- Webex Smart Audio – Optimize for my voice
- Authenticated Sign-in Before Joining Webex Meetings
- Enforce Virtual Background – Setting part of cross-org Policy Setting Template (Org/User/Template Internal/External)
- Simultaneous Interpretation Volume Balance Adjustment
- Display Speaker Name in Close Caption Feed

iOS

- Share Button Clickable when Anyone Can Share is Disabled
- Add One Option “CarPlay” in App Settings
- Webex Smart Audio – Optimize my voice
- Option to Hide Name of Active Speaker in Stage View
- Cross-Org Sign-in Email Domain Restriction – Allow only Users in my Org to Sign-in
- Enforce Virtual Background – Setting part of cross-org Policy Setting Template (Org/User/Template Internal/External)
- Client Support Join Meeting by Number to Meet Brexit Data Privacy Policy by Calling webexappapi to replace original GLA API
- Display Speaker Name in Close Caption Feed

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Webex App & Devices Snapshot: 42.3 Update

Webex App

General Update

- Webex App Windows WebView2 Requirement
- Check for Updates
- Webex App Directory Search Update

Calling

- Webex App and Webex Go Co-existence
- Remove Participant from CUCM Conference Call
- EPOS Headset Call Control
- Call Pickup Notification with BLF Status

Devices

RoomOS March

- Expanded Reactions and Skin Tone Support
- Hot Desking
- People Focus – phase 1
- WebEngine – Kiosk mode

Control Hub

- Templates Provisioning

Webex Webinars

Breakout Session Support in Webinars

In web scheduler, host can preassign panelists to breakout sessions

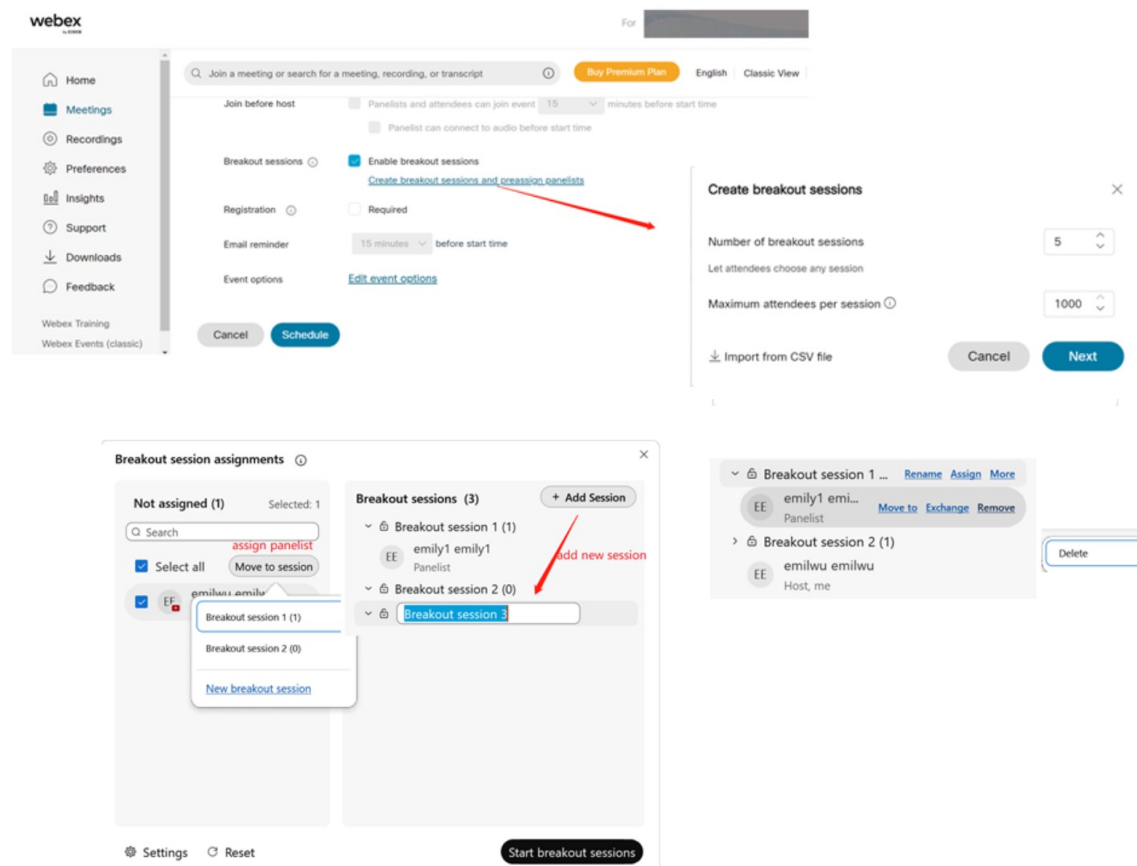
Attendees can't be preassigned but while inside the Webinar session

- Attendee can choose a breakout to join
- Host can assign attendees to different breakouts

Host can also create or add additional breakouts inside the Webinar

Up to 100 breakouts with 1000 users in each breakout can be created

Note: Cohosts have the same capabilities for breakout as in Meetings

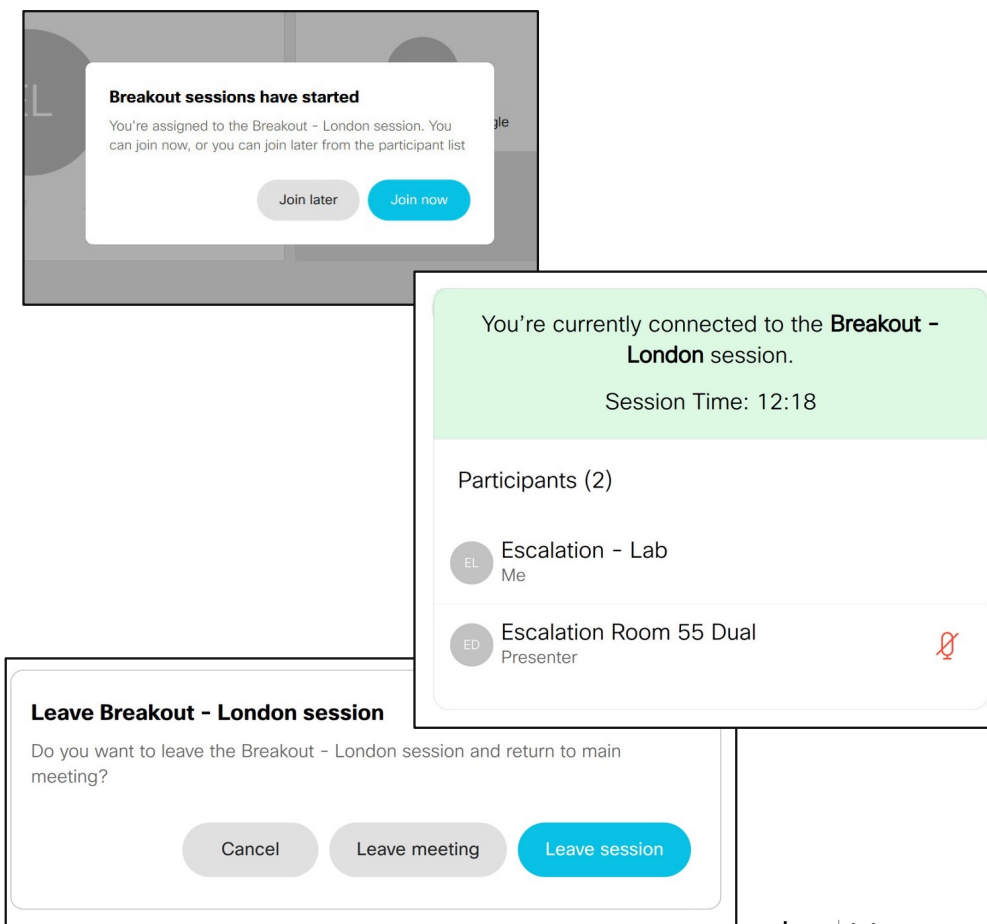


Joining Breakout Session using Video Devices

Support Webex Cloud devices or Webex Edge devices with Webex Optimized Join mode enabled

Webex devices must have RoomOS 10 or higher

Do not support older Webex devices such as DX, SX or MX series



Webex Meetings Pre-Meeting Experience

AGENDA:

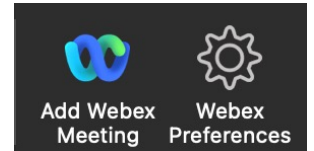
Webex Scheduler Schedule On Behalf Update

For M365 and Exchange

Previously, Webex Scheduler uses the scheduling permission specified in the user preferences of the Webex site for delegation

In 42.3, Webex Scheduler uses the built-in Outlook delegate settings for scheduling on behalf

Refer to Microsoft documentation on how to setup delegate in Outlook



Webex Meetings In-Meeting Experience

AGENDA:

New Name Label Style

For Desktop Clients, Recording and Live Streaming

Name labels are left aligned (was in the middle) to avoid covering the video

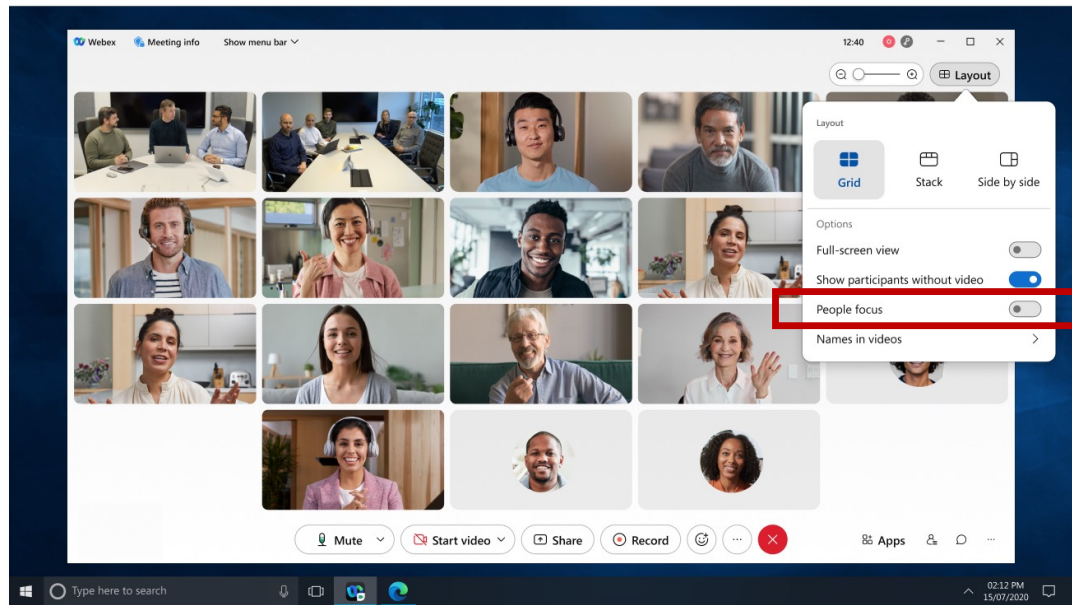
Name labels also include the mute status, speaking indication and presenter status

Align with visual design of Webex App



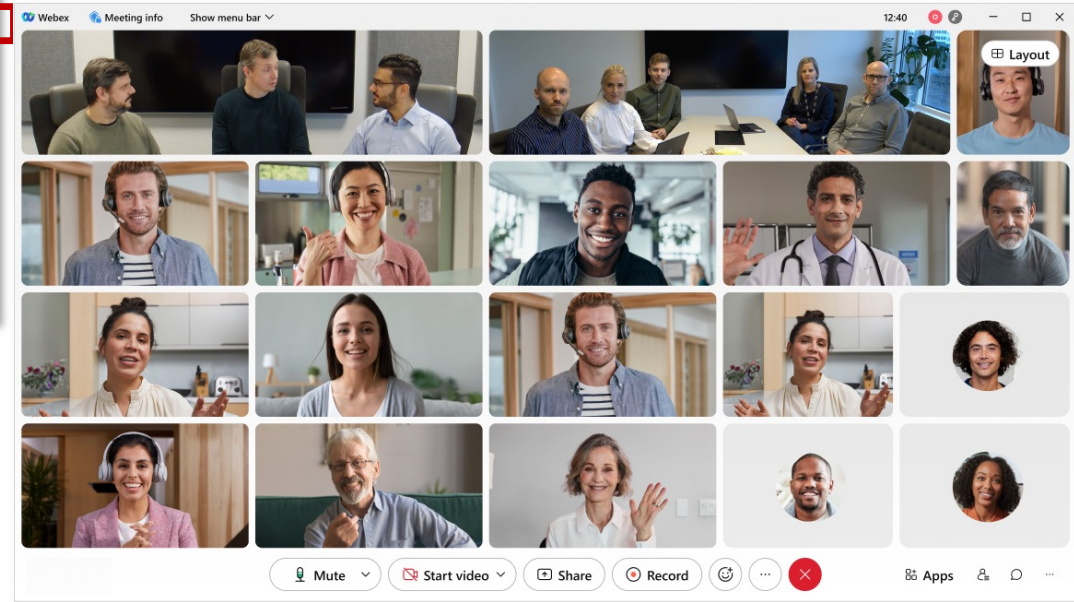
Introducing People Focus (Beta)

For Desktop Client



Use Artificial Intelligence to dynamically crop video to focus on individuals to maximize screen real estate usage

Get better face-to-face experience and feel more connected

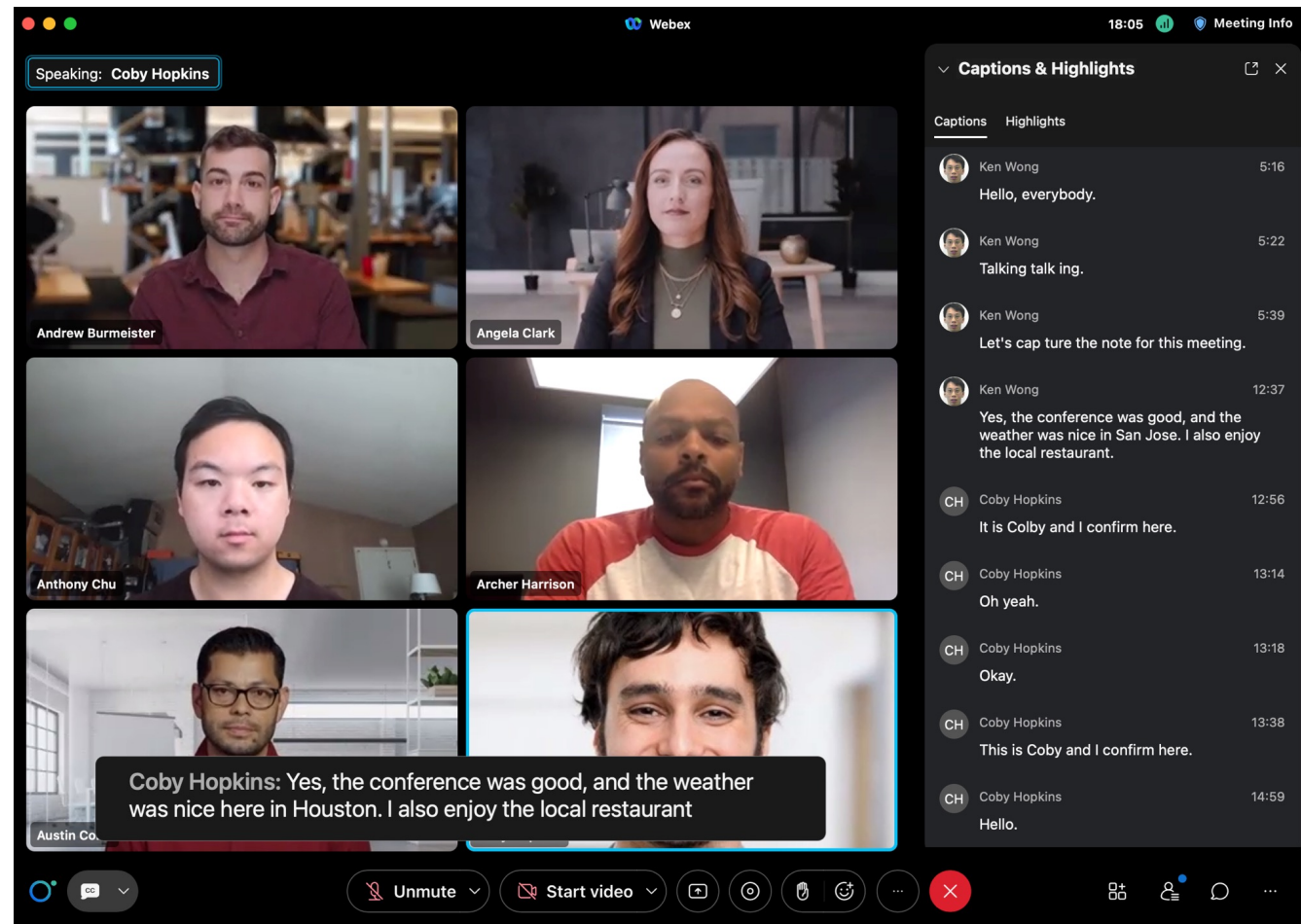


Speaker Label and Closed Caption Feed Update

Added speaker label to closed caption (CC) box to identify who is speaking (accessibility improvement)

Updated closed caption feed behaviors:

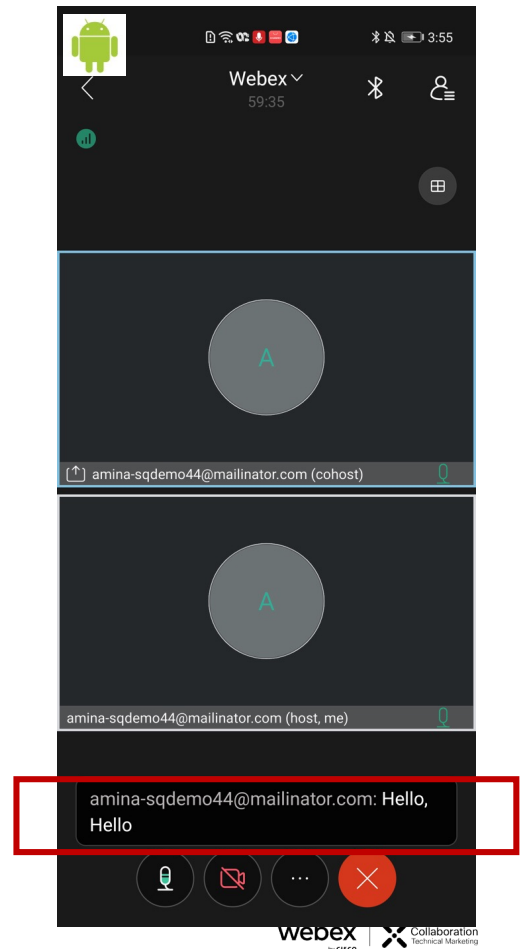
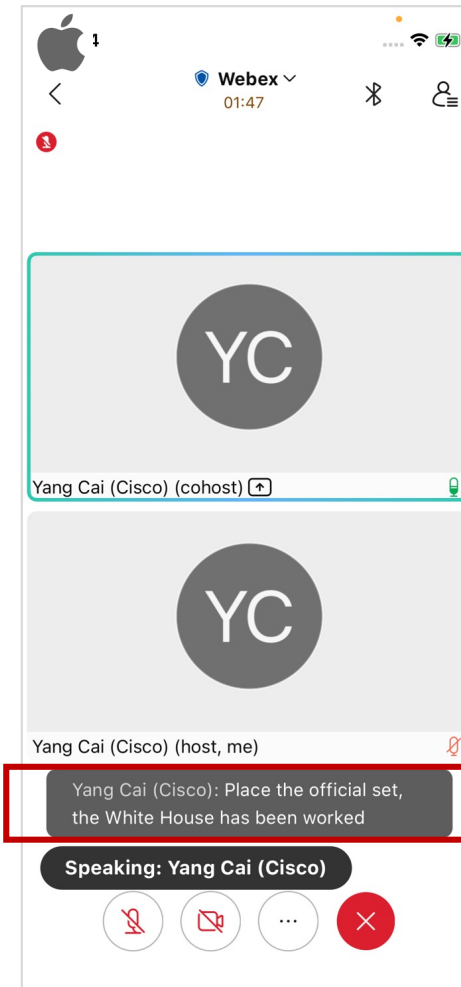
- Previous lines will stay on screen till new spoken lines push the script up so everything moves together
- Depending on font size, up to 4 lines and 2 final utterances can be shown at one time in CC box



Speaker Label in Closed Caption Feed

For Mobile

Display speaker label in the closed caption feed to identify who is speaking and this could be helpful for participants who might be hearing impaired



Increase Content Resolution to 1080p30

For Full Motion Video Share in Desktop Client (Windows and Mac)

Increase content resolution from 720p30 to 1080p30

Higher resolution when using Automatically Optimize and moving between static and content with lots of motions

Sending computer min requirements:

For Windows

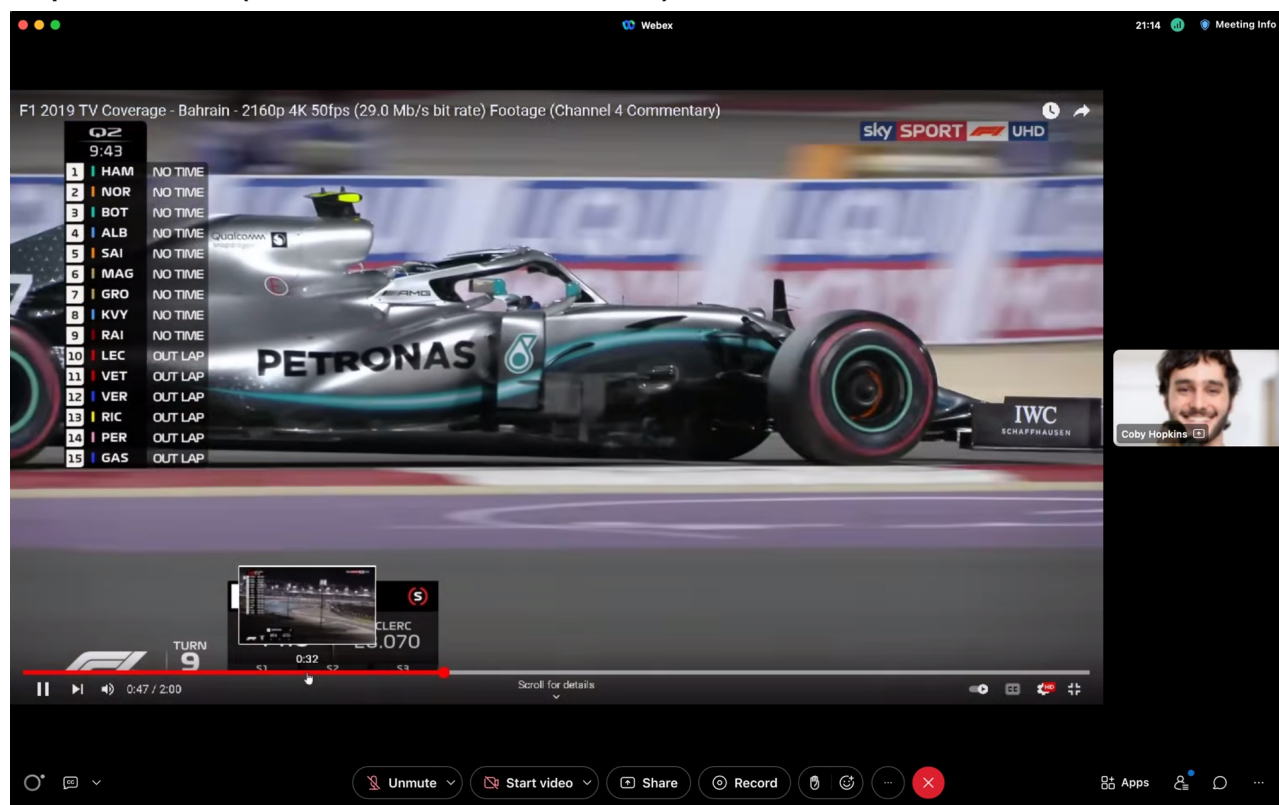
- 4G Memory and CPU with 4 Phys cores and 1.4GHz
- 4G Memory and CPU with 8 Phys cores

For Mac

- 4G Memory and CPU with 4 Phys cores and 2GHz
- 4G Memory and CPU with 8 Phys cores

Desktop clients can send and receive but web clients can't send or receive

iOS can send and receive but android can receive only



Network Health Status Indicator Update

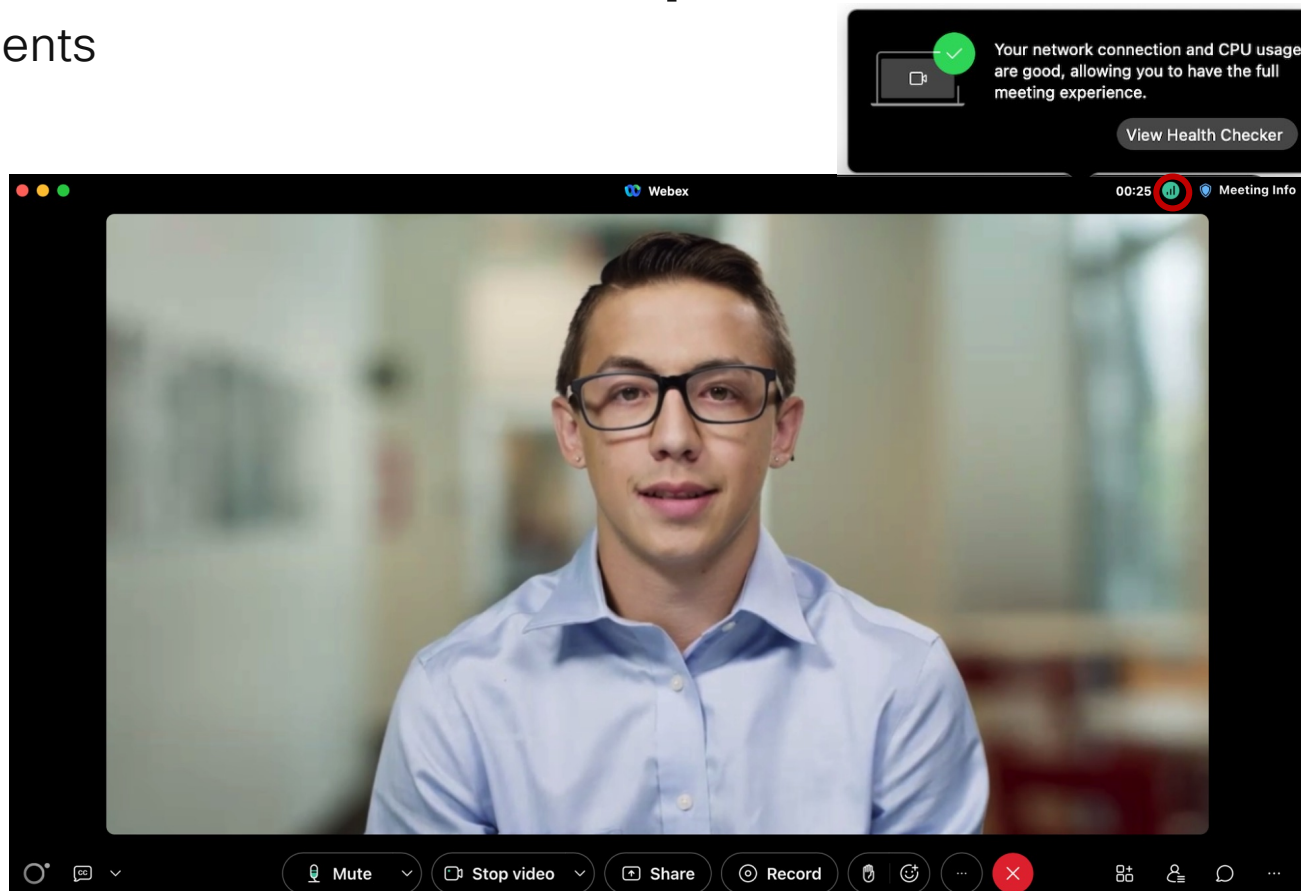
For Mac and Windows Desktop Clients

Network health status indicator is now color coded

- **Green** (network is good)
- **Amber** (network is deteriorating)
- **Red** (network is poor/unstable)

Mouse over the indicator will show the current status with a button for **View Health Checker**

Health Checker can provide clear guidance on issues and possible solution to remedy the situation

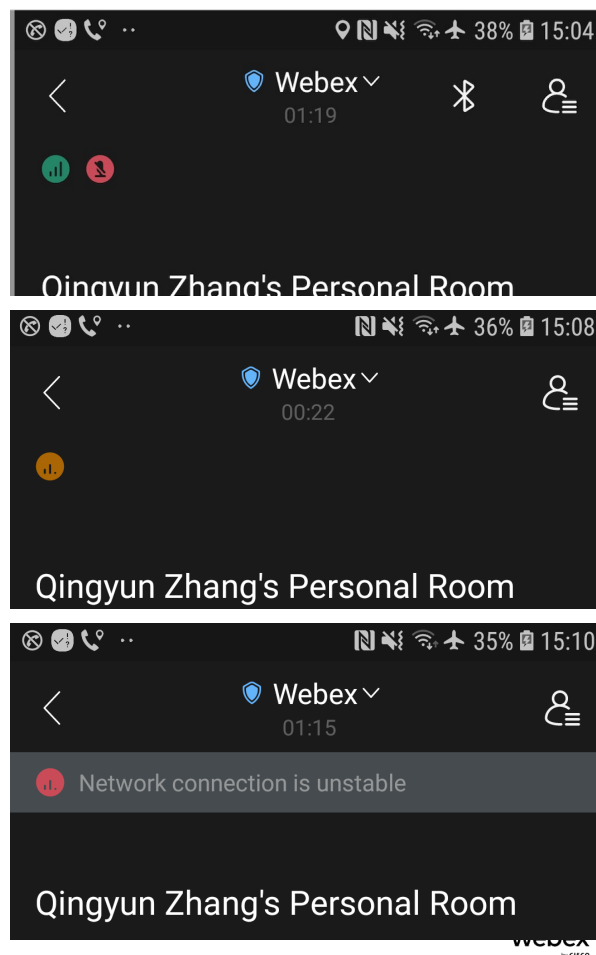


Network Health Status Indicator Update

For Mobile (Android only)

As network condition changes that might impact media quality, relevant information will popup to show users the current status and icon indicator will change color

- **Green** indicates good network signal quality
- **Amber** indicates medium network signal quality
- **Red** indicates poor network signal quality with “Network connection is unstable” text displayed



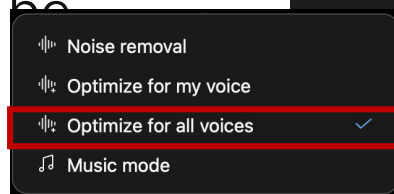
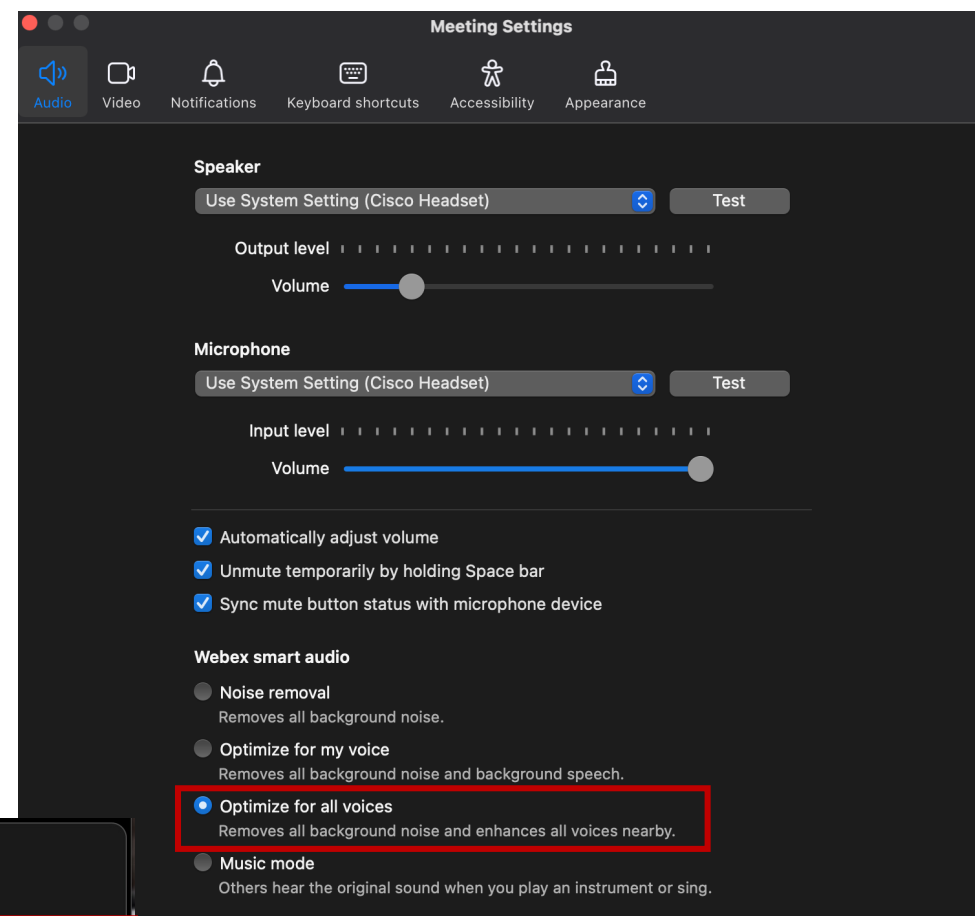
Webex Smart Audio

Optimize for All Voices

Remove all background noises and enhance voices of all users picked up by the mic

- Voice of users that are farther away are amplified to sound like they are closer
- Only available when using **Use computer audio only**
- Option can be set before or during the meeting and once selected, it will be default for future meetings

Recommend for group meetings where everyone's voice need to be normalized and heard



Slido

New Look for Slido in Webex

Completely Redesigned UI

Provide an intuitive and unified experience for Slido users

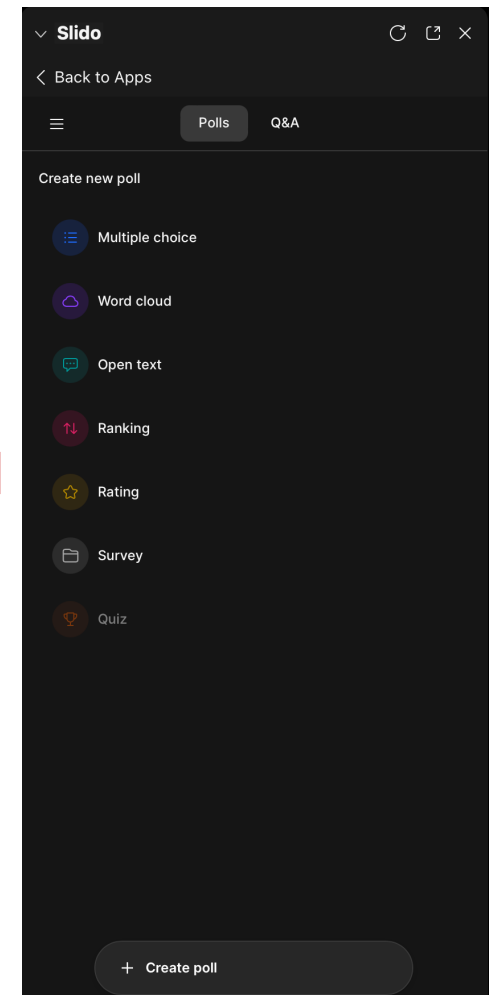
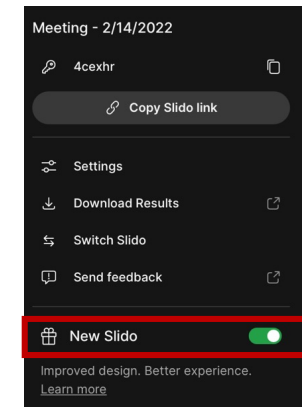
Users can turn on the new UI from the sidebar by themselves

Benefits:

- Modern look UI with simple and easy navigation
- Fully support accessibility requirements
- Download poll results and Q&A directly from sidebar

Current Limitations with new UI:

- Quiz is not supported
- Cannot upload images to a poll question
- Can't create more rooms
- All of these will be fixed before making the new UI default



Add Poll from Templates Library

Collection of poll templates that give users inspiration or examples to create poll

Allow users to reuse previously created polls as template

Available in the standalone Slido version only

The screenshot displays the Slido interface with a sidebar on the left and a main content area on the right. The sidebar contains three sections: 'Create your polls' with icons for Multiple choice, Word cloud, Rating, and Open text; 'Add poll from templates' (highlighted with a red box); and 'Create surveys'. The main content area shows a list of poll templates under the heading 'Slido templates'. The first template is 'How confident do you feel about our strategy for next year?'. A preview of this poll is shown on the right, featuring a bar chart with a score of 4.4 stars. The bar chart data is as follows:

Confidence Level	Percentage
1	0%
2	0%
3	7%
4	43%
5	50%

Webex Devices

Released in RoomOS February

- Pairing via USB-C
- Closed Captioning and Real-time translation
- Persistent Web Apps on Room Navigator
- ECM Storage for Whiteboards Outside of Webex – One Drive
- Control Hub – Display xStatus Values

- Panorama on Webex (originally from January)

Delayed

- Control Hub – Device Macro Provisioning



RoomOS March

- Expanded reactions and support of skin tones
- Hot desking
- People Focus – phase 1
- WebEngine – Kiosk mode
- Control Hub – Configuration templates

Delayed from February launch:

- Control Hub – Device macro provisioning

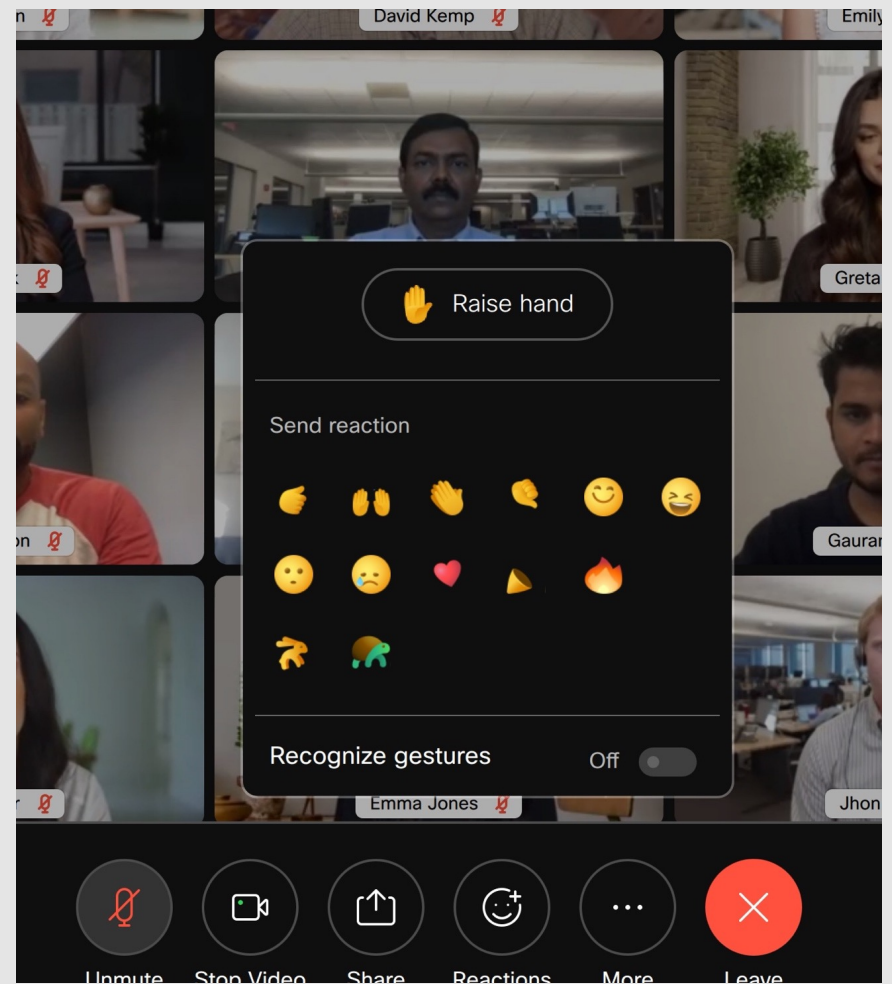


Expanded reactions

Additional reactions added:

- Thank you 🙌
- Love ❤️
- Fire 🔥
- Speed up 🐇
- Slow down 🐢

Supported on Webex Desk and Board series running RoomOS 11 UI.



Skin tone support

Several of the reactions will allow a 'long press' to alter the skin tone of the reaction.

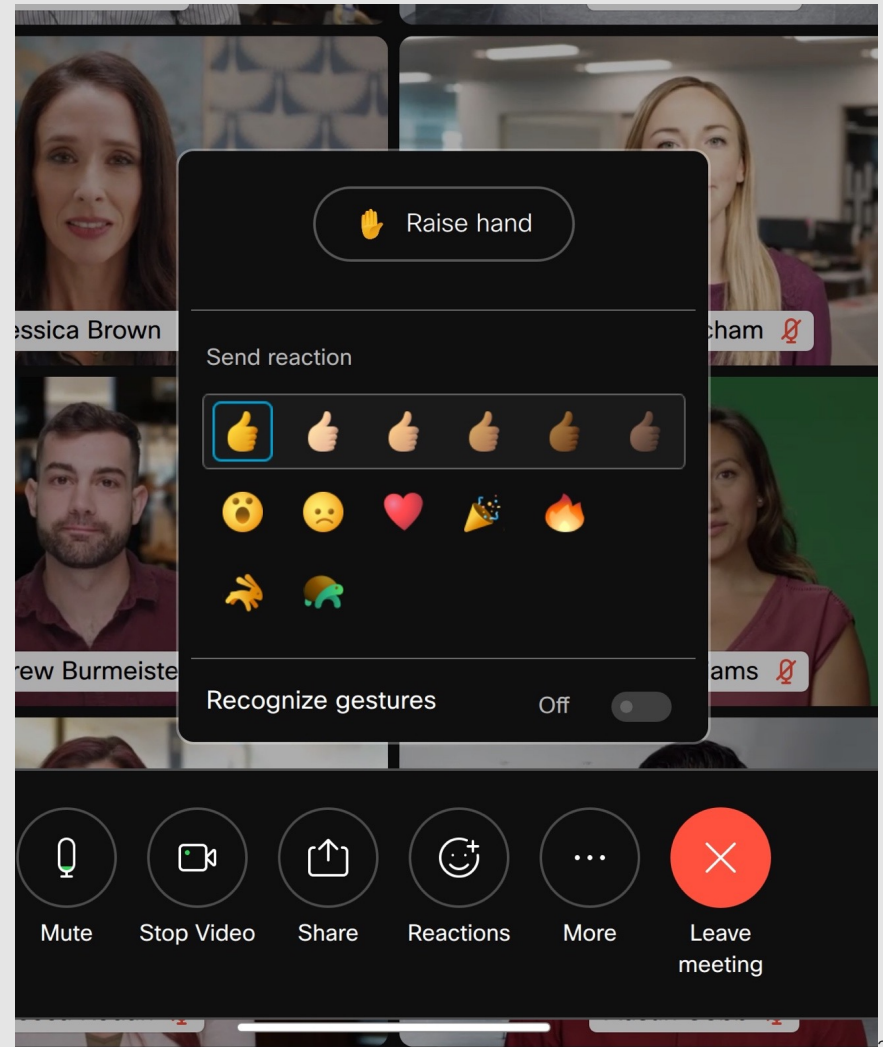


Long press on any of these 👍👏👎👊 will change skin tone for all inc Raise hand

Supported with:

- Raise hand
- Thumbs up
- Thumbs down
- Thank you
- Clapping

Supported on Webex Desk and Board series running RoomOS 11 UI.



Hot Desking

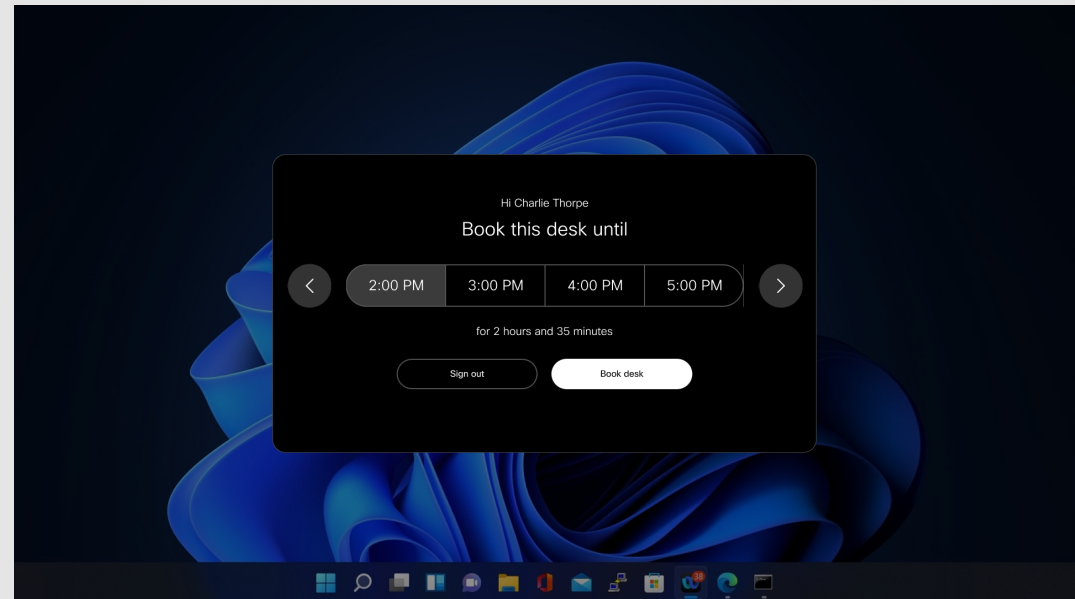
Hot desking for Webex Desk devices allows for a user to be able to book and temporarily assign a shared mode Webex device with his or her own Webex account.

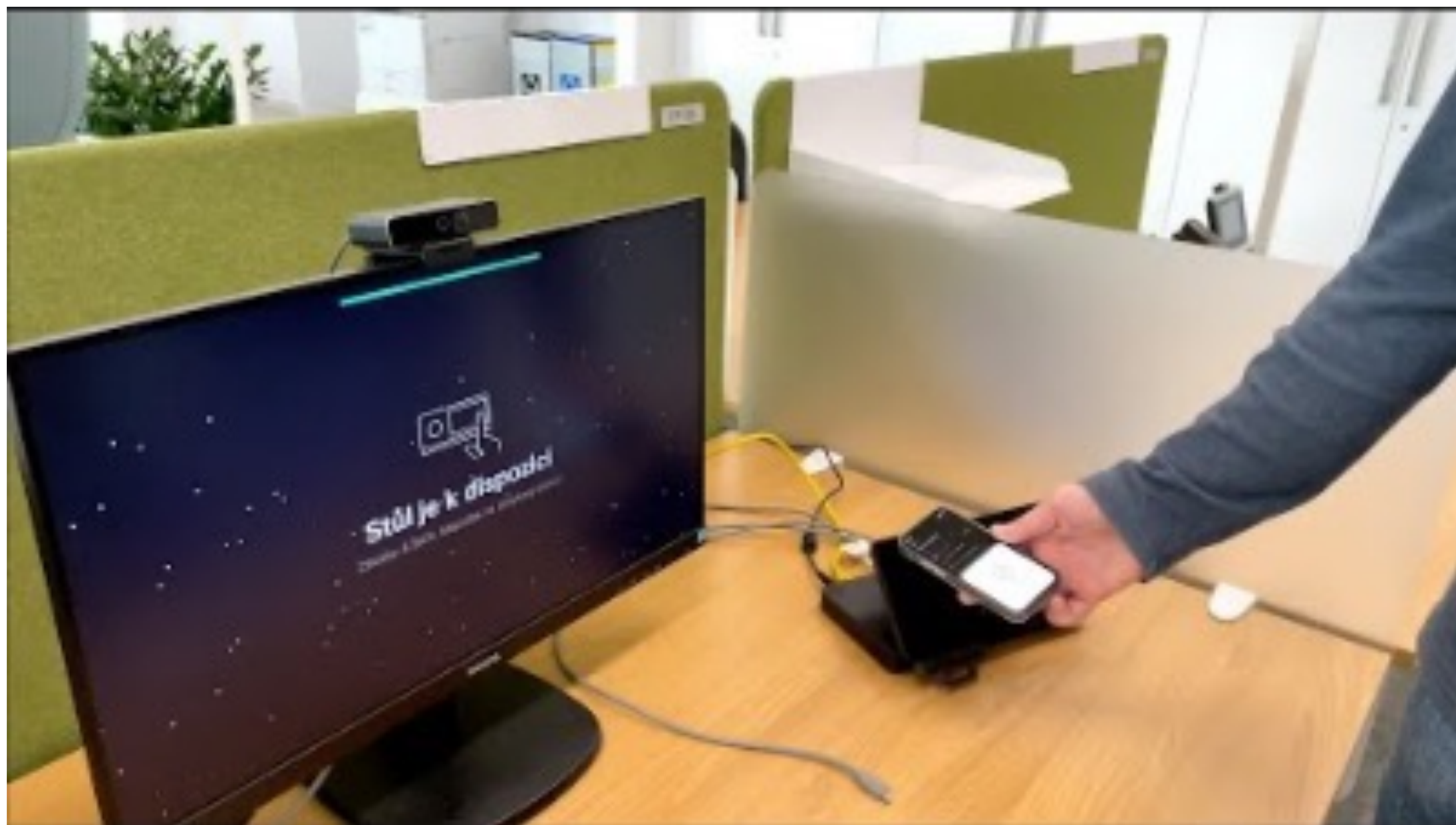
This effectively switches the Webex device into Personal mode during the booked time period.

Device Support

- Webex Desk Series
 - USB-C and NFC pairing on Webex Desk Hub
 - USB-C pairing on Webex Desk Mini, Desk, Desk LE and Desk Pro

Please note: The Webex Desk device must be using Webex RoomOS 11 UI for this feature to be supported.

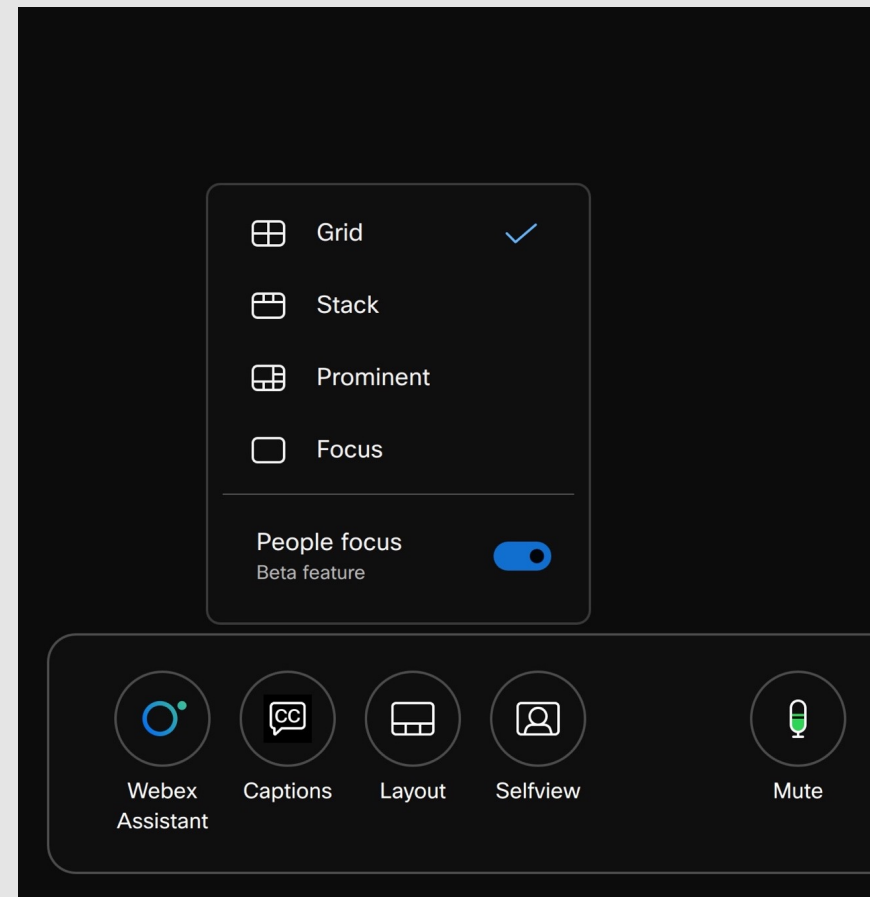




People Focus – Phase 1

People Focus is a new layout experience that will be available as a feature with RoomOS 11.

- New experience to better utilize and optimize screen real estate when in a Webex meeting.
- Available on Webex Board Series and Webex Desk Series with RoomOS 11 UI enabled.
- Processing and compositing in Phase 1 is done locally on the receiving device.
- Uses meta-data from the media stream from the sending device including face detection and data such as Region Of Interest (ROI)
- Will be supported on Room Series once RoomOS 11 experience is released to these devices.



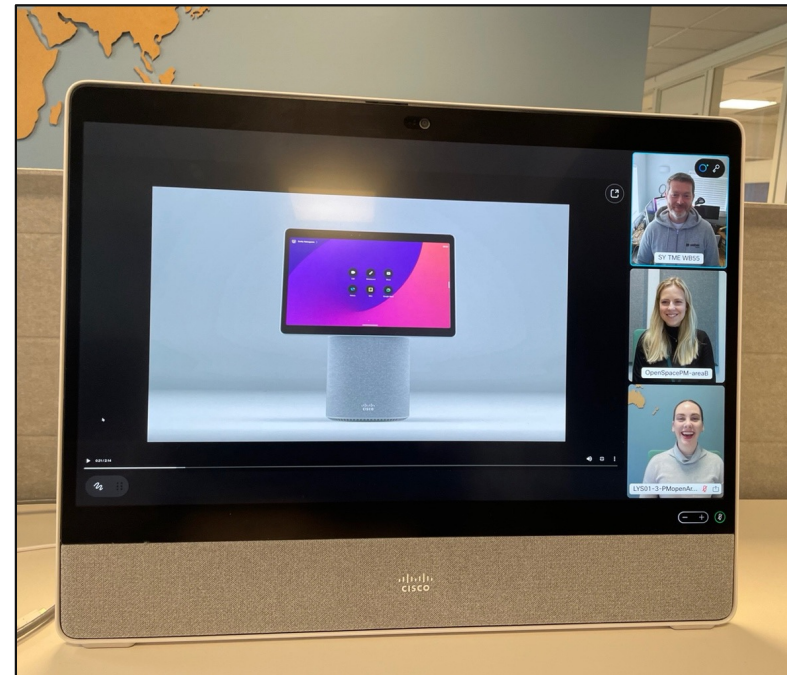
People Focus

Phase 1 User experience

Content not shared



Content Shared



WebEngine – Kiosk Mode

Kiosk Mode allows customers to replace the native home screen experience with their own customized web app.

The Kiosk view will allow for placing calls via buttons in the web app, for example to contact a receptionist.

Kiosk Mode requires the use of RoomOS 11 UI.

Kiosk Mode is supported on

- Webex Desk Series (Desk Pro, Desk LE, Desk and Desk Mini)
 - Webex Desk Hub does not support Kiosk Mode
- Webex Board Pro and Webex Board Series



Kiosk Mode

Standard UI has in this situation been replaced with a Web App.

The user in front of the device can only interact with the Web App interface.



Kiosk Mode

Web App showing company admin created pages for Kiosk Mode.

Webex device in this scenario is only allowing the user to only select from the items displayed. In this scenario, that is Service (Loan, Advice or Credit) and the back button.

The enterprise is responsible for creating and managing the UI.



Features currently in Beta – gobeta.webex.com

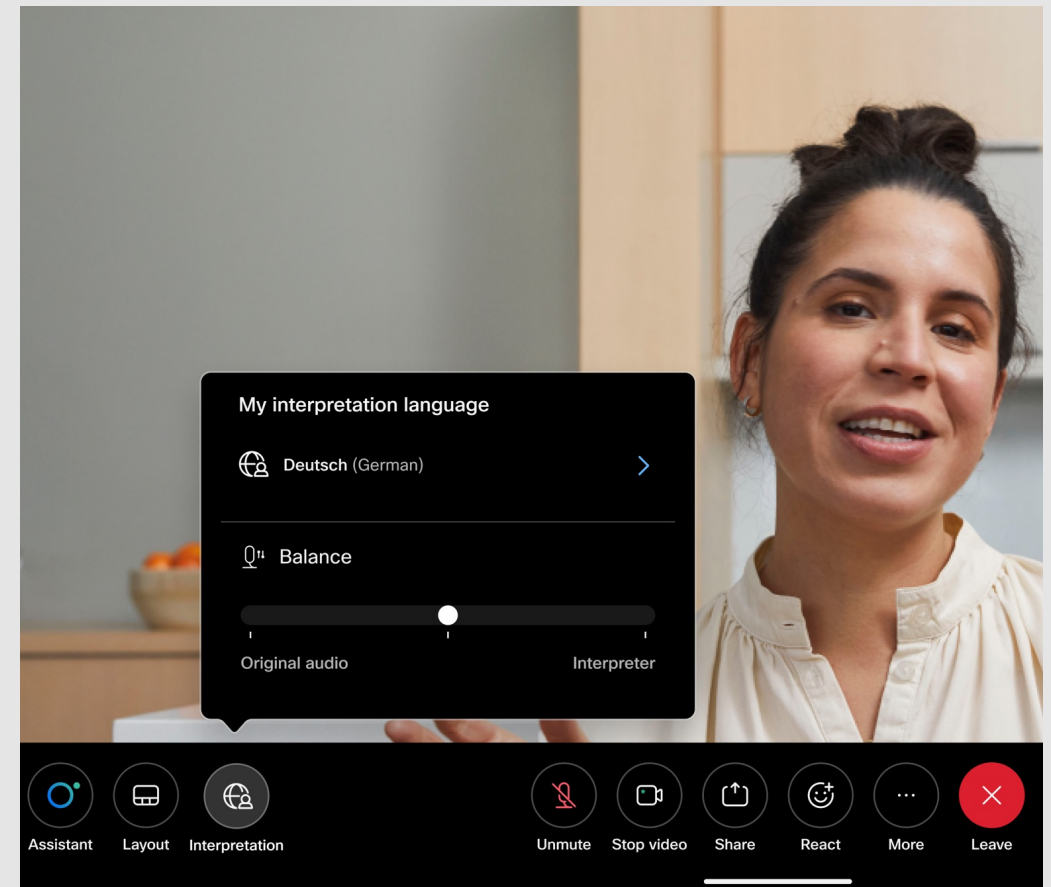
Simultaneous Interpretation

Beta feature for Webex Devices

Allows a user to select their preferred language via a pulldown UI to hear the appropriate interpretation.

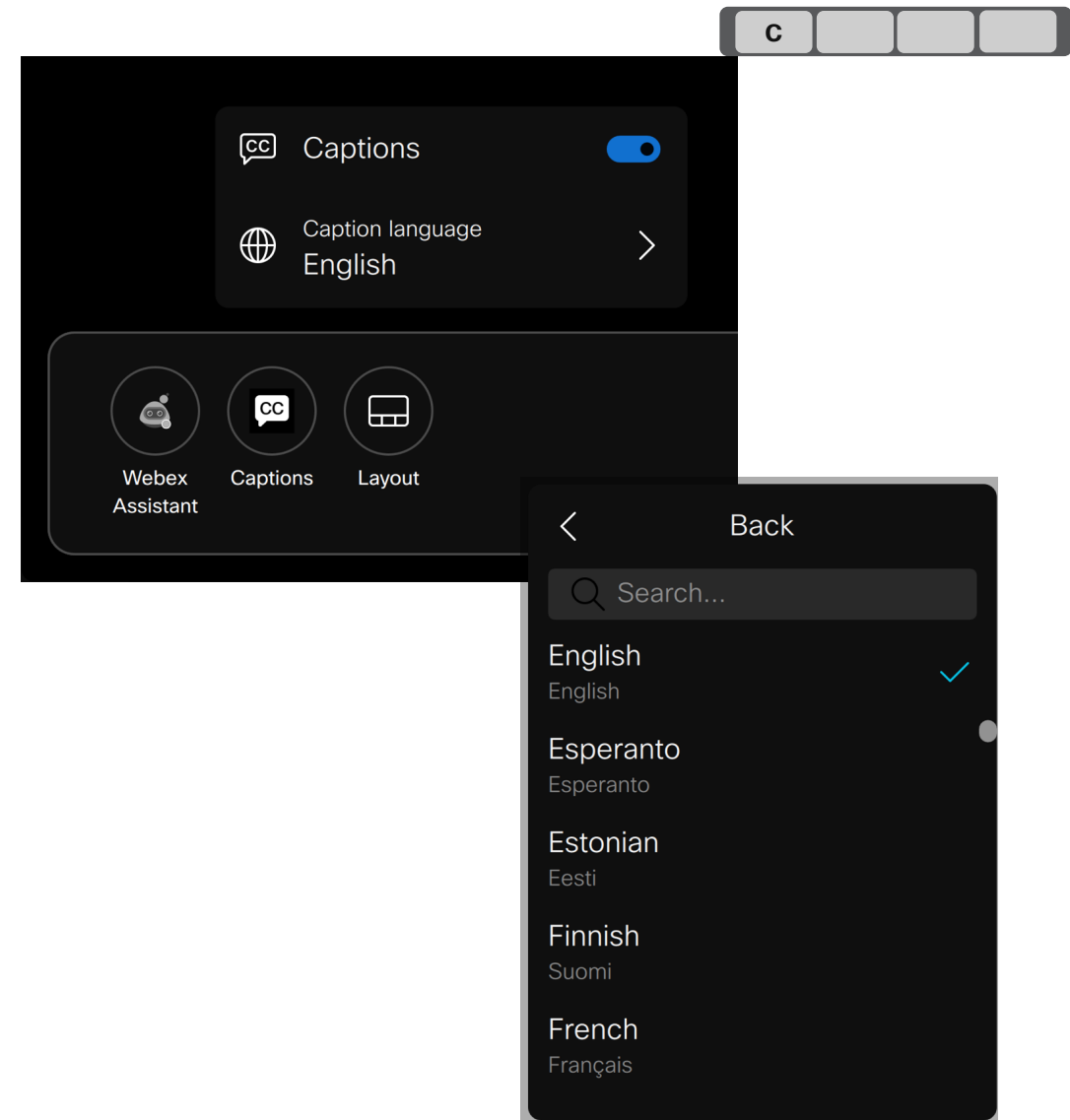
Also, the ability to balance the audio between the original (floor) audio and the interpretation audio. For more information and to join the Beta, please visit <https://community.cisco.com/t5/meetings-beta/ct-p/webex-meetings-beta> and fill out the form

Feature or Solution	Description	Status	Interested?
Simultaneous Interpretation on Cisco Devices	Simultaneous Interpretation now supports user to join Webex meetings from a Cisco endpoint, user can select their preferred language via a pulldown UI to hear the appropriate interpretation, as well as their preferred volume balance between interpreter and original audio (floor).	Open	Click on this form to request the feature and enjoy!



Closed Captioning and Real-time Translation

- Help meet accessibility requirements for devices
- Support for current portfolio (RoomOS 11)
 - Webex-registered devices only
 - Requires Webex Assistant subscription
 - **Real-time Translation subscription needed for Real-time Translation**
 - Host or cohost enabled Webex Assistant in the meeting
 - Enabled per user on their device
- Enabling Closed Captioning limits grid size to 3x3
- Support for all Webex languages
 - [https://help.webex.com/en-US/article/7dzhht/Real-time-translation-in-Webex-Meetings-and-Webex-Events-\(new\)](https://help.webex.com/en-US/article/7dzhht/Real-time-translation-in-Webex-Meetings-and-Webex-Events-(new))





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