

Mitel MiCollab Audio, Web and Video Conferencing

Enhance any meeting with collaboration - anytime, anywhere

Key Features

- Scheduled and ad-hoc conferences
- Desktop and application sharing
- Multi-point video conferencing
- Private and public chat
- Remote control
- Web-based collaboration
- File transfer
- Document management
- Polling
- Conference recording
- Custom access codes



With audio conferencing, video, and collaboration all in one location, your organization can easily enhance their next meeting - whether planned or 'in-the-moment'

Today employees can often be found anywhere but in the same office making effective communications challenging. Mitel® MiCollab provides your employees with a secure, web-based interface enabling them to schedule and attend meetings from virtually anywhere. With MiCollab audio, web, and video conferencing services are always available, no matter where they are, enabling them to display, discuss, and collaborate on any document or desktop item, increasing productivity and understanding between employees, partners and customers.

To meet the highest security requirements, MiCollab uses Secure Sockets Layer (SSL) encryption for secured messages, server-side digital certificates, and Comprehensive Lightweight Application Security (CAST)

encryption for data transmission during Web conferences. All MiCollab interfaces are directly accessed through the secure HTTPS protocol, with user authorization and authentication allowing only valid users to access services.

Capacity and performance

The following capacity and performance figures are based on single application MiCollab server deployments. If running multiple applications, the capacity and performance of MiCollab may be affected depending on the availability of server resources.

AUDIO CONFERENCING

Total concurrent audio conference users	500
Maximum users per audio conference	300
Maximum concurrent users with G.729 encoding (Additional users with G.711 encoding can connect and join an audio conference up to the supported limits)	100

VIDEO CONFERENCING

Maximum users per video conference (Resolution, frame rate and video quality are bandwidth dependent. Maximum participants based on PC processing power required to decode the video streams.)	8
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WEB COLLABORATION*

Total concurrent web conference users	500
Maximum users per web conference	300

TECHNICAL SPECIFICATIONS

MiCollab Audio, Web, and Video language support (Client user interfaces (UI) and application telephone user interfaces (TUI))	Danish, Dutch, English, Finnish, French (Canadian & European), German, Italian, Mandarin Chinese, Norwegian, Portuguese (European), Spanish (L. American & European), and Swedish
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Component	Requirement
Collaboration Client Computer Operating System	<ul style="list-style-type: none"> Windows 7 Business / Enterprise / Ultimate Edition Windows 8.0 and Windows 10 (both 32 and 64-bit versions), 8.1 Non-Metro
E-mail Client	<ul style="list-style-type: none"> Microsoft® Outlook® 2010, 2013, or 2016 IBM Lotus Notes® 8.5, 8.5.2, 8.5.3 or 9

WEB BROWSER REQUIREMENTS

Browser	Client version
Microsoft Internet Explorer®	10 & 11
Microsoft Edge®	20 or later
Mozilla® Firefox®	41 or later
Apple® Safari®	9.1 or later
Google® Chrome™	50 or later

COMPATIBILITY WITH MITEL COMMUNICATIONS PLATFORMS

MiVoice platform	Software version
MiVoice Office 250	R6.2 (or higher)
MiVoice Office 400	R4.0 (or higher) / (R4.1 or higher for MiTeam support)
MiVoice Business	R5.0 (or higher) / (R8.0 or higher for MiTeam support)
MiVoice MX-ONE	R5.0 SP5 (or higher) / (R6.2 or higher for MiTeam support)
MiVoice 5000	R6.1 (or higher) / (R6.2 SP1 or higher for MiTeam support)

* Server rating based upon the hardware and is set at a maximum before the performance is noticeably impacted. The MiCollab server does not prevent more than the supported limits, it only enforces what is licensed.