Metro

Making it easy for end users to schedule and join calls

If you...

▶ Need to be **on-premise**

▶ Want to **make it easy for your end users to join, schedule and manage calls**

▶ Need a **soft client that works with CMS**

▶ Need **language support on the UI**

▶ Need **sign language/interpreter services**

▶ Need a **video client that supports 2 or more concurrent calls**

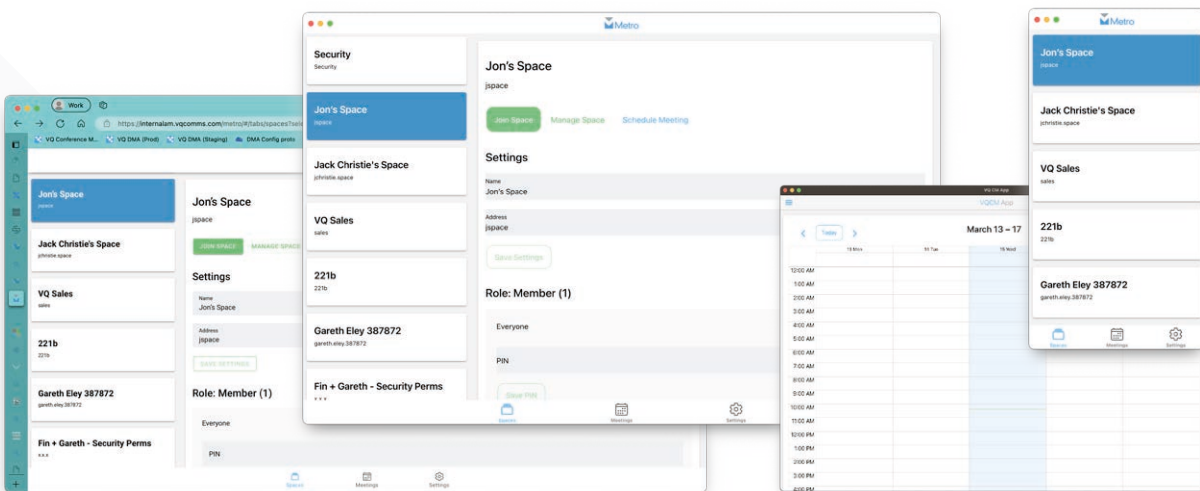**...then Metro is for you.**

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Using Metro, service owners and administrators can provide desktop (PC and Mac) or mobile access to the basic features required by their end users to successfully book and manage their personal or teams' Spaces and join calls when unable to access collaboration rooms and devices.

With Metro, we make life a little easier for everyone who needs to make calls.

New concepts such as "Service Calls" for Translation or Sign-language-interpreter build on this by enabling additional services that help the user have successful and productive calls.

And because Metro supports multiple languages, users don't always need to read the UI in English.

The 'low/no touch' nature of the Metro application enables its deployment quickly and seamlessly without additional infrastructure or often complex application 'packaging'.

Cross Platform – Browser, app, mobile (image shows Space management, join links and scheduling)

Metro is evolving fast.
It's great now and will get even better.

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Coming next are:

Metro for Outlook Add-in

Integrate VQ Conference Manager with Outlook for Microsoft 365 using the Outlook Add-in.

Metro for Outlook Plug-in

For those using on-premise Exchange and needing rich call functionality.

Metro for Teams

Brings CMS capabilities to Teams users. From Teams, users are able to cross launch a call from Teams to CMS. No requirement to leave one call and then join another. Add Cisco levels of call predictability to your Microsoft Teams environment.

The WebRTC functionality within Metro is provided by a WebRTC SDK developed by VQ. The goal of the SDK is to enable the creation of applications containing WebRTC that interoperate with CMS. If that sounds interesting, please get in touch via **support@vqcomms.com.**

Interested in finding out more about VQ Conference Manager?

For further information, contact the VQ Team via the **AskVQ Webex space** or email **info@vqcomms.com**