



VQ CONFERENCE MANAGER DMA

The Cisco recommended on-premise
replacement for Cisco TMS.



Introducing VQ Conference Manager
DMA – the Cisco recommended on-
premise replacement for Cisco TMS.

Developed through close co-operation
with Cisco, VQ DMA provides a
migration path to those customers
who do not want to or, are unable to
migrate to the Webex cloud.

DMA has been designed from the
outset as the replacement for Cisco
TMS, and is available to purchase
via Cisco partners globally.

VQ DMA and equivalent TMS functionality

The following lists the DMA functionality providing TMS equivalent functionality:



One Button To Push

Schedule meetings using VQ's scheduler using either:

- the VQ user interface
- Outlook Plug-in
- or custom applications based on VQ's API



Directory Services

TMS-compatible, hierarchical phone books. Contemporary "labels" introduce powerful, flexible mechanisms to define and quickly filter devices into groups



Device Configuration

- Configuration management functionality for Cisco CE and RoomOS devices
- Define device groups to ensure the right devices are configured with the correct device configuration templates
- Template Modules allow the "componentization" of templates, massive reduction of duplicated templates and reduced risk of errors



Device Maintenance

- Monitor device state (online/offline, in-call, device alarm conditions etc.) with powerful, modern, Kibana-based dashboards to drill down into what has happened and localize issues
- In addition, the device maintenance dashboards introduce map-based visualizations of the deployed devices, their state and activity patterns

VQ DMA features not offered in TMS

Some of the features VQCM offers that TMS doesn't:



US Department of Defence Approved Product List status

- Approved to be used in secure government environments



Multi-Tenancy

- Host multiple tenants or organizations in ring-fenced groups
- Control who can see which meetings, users and Spaces



Scheduler

- VQ's scheduler works tightly with the CMS architecture. This allows, for example:
 - Recurring Meeting sequences to be scheduled where each meeting instance has its own PIN/passcode
 - Or schedule Meetings on One-Time Spaces that are deleted after the Meeting completes



Powerful analytics and reporting tooling

- Integrated Elasticsearch database and Kibana visualization



Complete set of User self-service tooling

- Microsoft Add-ins and Plug-ins:
 - Enable users to manage their meetings from wherever they are or from within the tools they use



APIs

- A complete set of APIs with no additional license fees
- Integrate with other applications or automation tooling, e.g., Room Booking and Provisioning Systems



Self-contained, virtual appliance

- No need to install additional databases etc., everything required by VQCM is included in the install package
- Straightforward installation process and update processes
- Updates include regular updates for vulnerabilities

VQ DMA functionality coming next

Functionality that will release in the Q2 2023 timeframe:



User client

- VQ Conference Manager Metro client:
- A Cross-platform user interface allowing users to manage their conferencing experience
- Features an integrated WebRTC video client

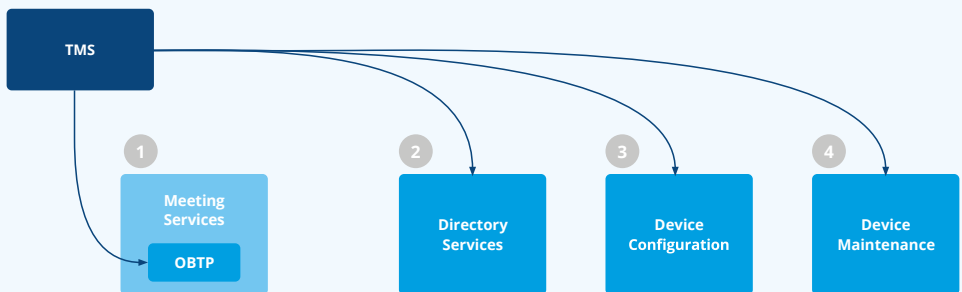


WebRTC SDK

- Enhance existing applications or Websites with WebRTC video, voice or content sharing with calls hosted on your CMS infrastructure

Migration Paths

Our migration paths, planning and support provided by the VQ services team and your Cisco partner will guide you through the process ensuring a smooth migration. We expect customers will want to migrate services in phases. DMA is developed to enable this; with tools to aid migration, integration to TMS and CUCM, and an architecture to allow side by side operation of VQ DMA and Cisco TMS during migration.



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