

VQCM / Cisco CMM Comparison Chart

Comparing the capabilities of VQCM with CMM is complicated. The following table provides a comparison between the capabilities of VQCM and CMM. This is a high-level overview and we recommend further discussion on specific areas of interest. CMM is a fantastic solution for smaller implementations. It is always required for license management for CMS, but the breadth and depth of the capabilities of VQCM are what stand out: the ability to design, build and operate multiple tiers of service on a single platform, with rich analytics all delivered from a single virtualized platform.

Features		VQCM	СММ	Notes
Administrative / Technical				
Server configuration				
CMS Software install/upgrade				
CMS Licensing	Smart			
	Local File			
Template Creation/Management				
User/space provisioning notifications				
CMS Tenant Management				
Operator (White-glove)				
Space Creation				CMM is limited to 50 concurrent users
Space Management/Config				
Booking				
Call Management				
Call Monitoring				
Host (Self-service)				
Space Creation				CMM has no 'Host' role and is limited to 50 concurrent users
Space Management/Config				
Booking & scheduling				
Call Management				
Call Monitoring				
Outlook Plug-in/Add-n				
Jabber Add-in				
Security / Access				
DoD Information Network (DoDIN) APL Testing and Certification				The VQCM '4.x' platform is APL approved
Role Based Access Controls				CMM has 'Admin' & 'Operator' roles only
Technical Access Management (TAM)				
Identity Access Management (IAM)				
Certificate Management for CMS				
Identity Sources	LDAP			
	AD			
	Local Users			
Single Sign on (SSO)	SAML			
	Oauth			
Reporting / Analytics				
Call Data (CDR)				CMM bac limited (look back loog that per-
Call Performance (CMS/Net	work)			CMM has limited 'look back', logs that need to be exported for long term storage
Hardware Performance (CMS)				