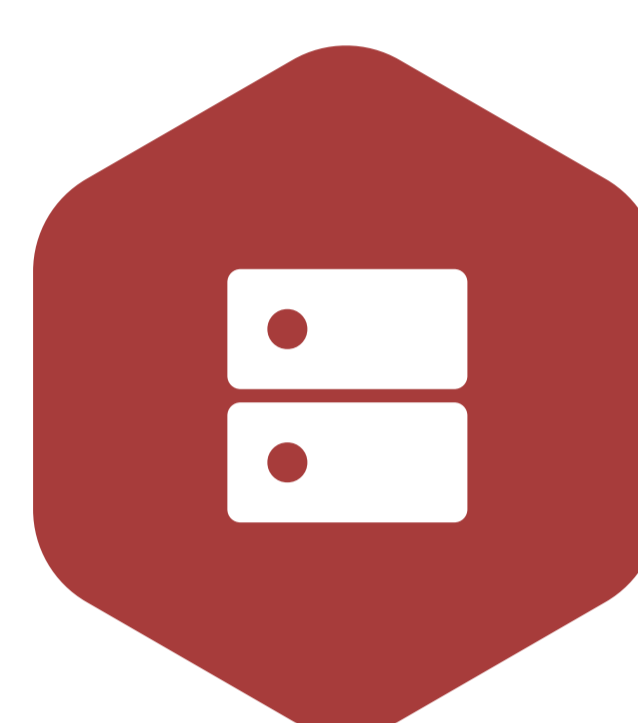


Quantum Access Manager is Cloud/Virtual hosted, Unified platform to provision , deploy and audit access to entire stack of computing resources. IT Administrators can easily provision access to Wireless networks, Wired networks, VPN and Web applications for :



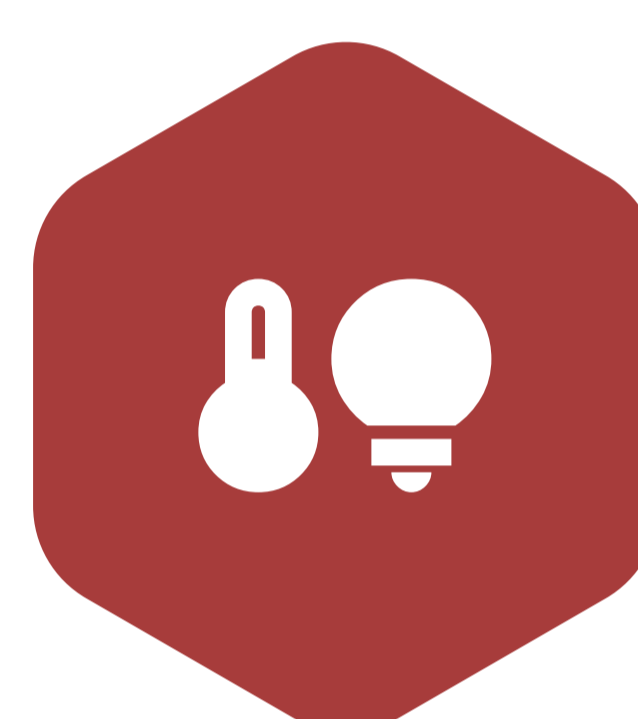
Enterprise Users and
Guest Users



Enrolled Enterprise devices



BYOD Devices



IOT Devices

KEY FEATURES

- Easy-to-use interface and Dashboards.
- Consistent Network Access Based On Roles Across A Variety Of Wireless, Wired, And VPN Networks Provided By Different Vendors.
- Enables Single Sign-On (SSO) compatibility with identity management tools like Ping, Okta, and others, enhancing user experience for SAML 2.0-based applications.
- Enables users to independently onboard their devices while incorporating an integrated certificate authority (CA) to support Bring Your Own Device (BYOD) scenarios.
- Facilitates the utilization of multiple authentication and authorization sources, including Active Directory (AD), LDAP, and SQL.
- Provides guest access with the option for extensive personalization, branding, and approval processes based on sponsor validation.
- Integrates with critical UEM solutions for comprehensive device assessments.

KEY SPECIFICATIONS

Authentication Services

Role-Based Authentication

MAC Authentication Bypass

Account Lifecycle Synchronization

Self-Onboarding for Guests

Certificate Authority Services

Network Security

802.1X Authentication

Dynamic VLAN / ACL Assignment

Post-Connect Authorization

Posture Assessment

Automated Discovery

End Point Assessment

System Domain

Anti-virus Software

Operating System With Latest Patches

Check Additional System Parameters

Guest Accounts

Customized Captive Portal

Self-Onboarding for Guests

Sponsor-Based Onboarding

SMS-Based Onboarding

Control

Role-Based Access Policies

Location-Based Policies

Change of Authorization (CoA)

Visibility

Monitoring-Only Mode

Archived Devices Data Retention

Dynamic Group Assignment per Device Type

IoT Profiling

IoT Device Trust

Traffic Monitoring

Onboarding

Device Provisioning Services

Device Self-Onboarding & Activation Services

Certificate Enrollment Services

Reporting

Device Visibility Report

Security Compliance Report

Guest Utilization Report

Additional Capabilities

RADIUS Proxy - Local Failover

Multi-Regional RADIUS Redundancy

TACACS+ / AAA

SIEM

MS Intune

MFA Admin Access (with SMS)

RESTful API

Single Sign-on Azure AD / Google Workspace / Okta

Extended Device Data Retention