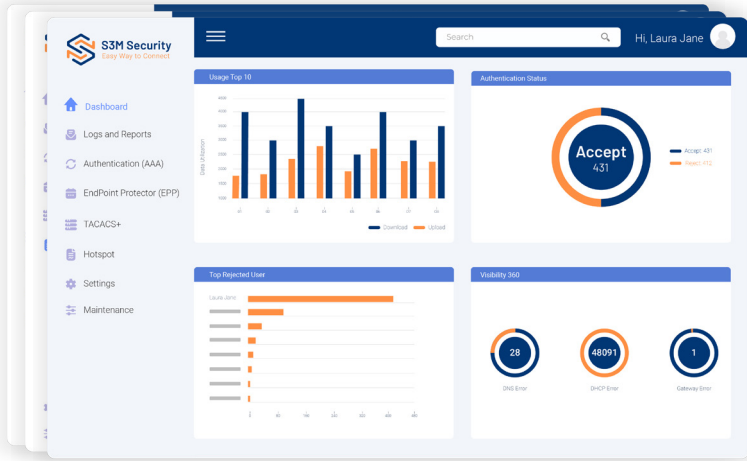




S3M Security

Easy Way to Connect

Access Control • Network Automation • Device Healthcheck



AUTHENTICATION (AAA) MODULE

Authentication Module is basically and AAA Radius Management tool that can serve multiple identity resources and network devices with its service and group structure that can run on a single server. It supports standalone or subordinate CA SSL architecture with its built-in Certificate Authority. It can serve instant interventions on live systems.

It supports standalone or subordinate CA SSL architecture with its built-in Certificate Authority.



The multi-service architecture allows identity authorization according to each customizable flexible dynamic parameter such as usernames, MAC addresses, connection tools, location, so on.

It securely provides the desired authentication by accessing external identity resources. Whether the user is in the domain or not, it transmits identity and role information to security devices with Network SSO feature. In this way, the administrator is allowed to write security rules based on usernames.

If a secure connection such as TLS/TLS is needed, S3M developers created a very functional tool that called "Client Connectivity Tool", which provide tools that automate user settings for MAC, Windows, Android and Linux OS.

Direct Authorization
Downloadable ACL
Change of Authorization
Dynamic Authorization

Unified Certificate Authority
Client Connectivity Tool
(OSX, IOS, Windows, Android, Linux)

Multiple Unlimited Service Support
Multiple Wired
Multiple Wireless
Multiple APN/VPN

Third Party DB Integration
Active Directory SQL ORACLE Restful API LDAP

Network SSO
Fortinet
Paloalto
Checkpoint
Sophos