



MultiOS Configuration Assistants

Supported Operating Systems

- Windows XP, Vista, 7, 8,10+
- Windows RT
- Mac OS X 10.5+
- Apple iOS 2.0+
- Android 2.1+
- ChromeOS
- Linux
- Amazon Kindle Fire

Supported Security types

- WPA2-Enterprise
- WPA-Enterprise
- AES and TKIP

Supported EAP Types

- EAP-TLS
- PEAP/MSCHAPv2
- PEAP/GTC
- EAP-TTLS/PAP
- EAP-TTLS/MSCHAPv2
- EAP-SIM

Supported Browsers

- Internet Explorer 6.0 and greater
- Firefox 2.0 and greater
- Safari 3.0 and greater
- Chrome 3.0 and greater
- Opera 11.x and greater

Supported RADIUS Authentication Servers

- Microsoft NPS/ IAS
- Extreme ExtremeControl
- Cisco ISE/ACS
- Juniper Steel Belted
- Free Radius
- Open System RADIATOR
- SecureW2 Cloud Radius (with on-prem backup)

MultiOS Deployment Packages

Supported Deployments

- Internal Web server
- SecureW2 Cloud
- USB / CD / Fileshare

Supported Webservers

- Apache
- IIS
- Nginx
- Tomcat
- WLAN AP/Controller embedded
- PHP support preferred

On-Premise Connector Servers

Supported Certificate Authorities (CA)

- Microsoft Certificate Services
- RSA Certificate Manager
- EJB CA
- Symantec MPKI Cloud
- SecureW2 PKI Service with HSM (Hardware Security Modules)

Supported Enrollment Authentication

- Microsoft Active Directory
- Microsoft Active Directory Federation Services (AD FS)
- LDAP Servers
- SAML (Google Apps, Azure Active Directory, Okta, Oracle SSO, Ping, others)
- RSA SecurID/Token

Cloud Connector Servers

Supported Certificate Authorities (CA)

- InCommon/Comodo Certificate Services
- Symantec MPKI Cloud
- SecureW2 PKI Service with HSM (Hardware Security Modules)

Supported Enrollment Authentication

- Microsoft Active Directory
- Microsoft Active Directory Federation Services (AD FS)
- LDAP Servers
- SAML (Google Apps, Azure Active Directory, Okta, Oracle SSO, Ping, others)