Security for
Juniper SSL VPN v1.0

WWPass®

Product at a Glance

WWPass Security for Juniper SSL VPN v1.0 enables businesses to enforce strict certificate validation before users access corporate resources remotely via the Juniper Secure Access SSL VPN appliance. By using WWPass two-factor, cloud-based authentication services and X.509 certificate validation, businesses will:

- Eliminate the use of vulnerable username and password credentials
- Enforce two-factors authentication of users before granting access to corporate resources
- Leverage existing Public Key Infrastructure (PKI) deployments by authenticating users with X.509 client certificate

Supported Juniper Networks® SA Series SSL VPN

- Juniper Secure Access SSL VPN Series Appliance versions 7.0R2 through 7.1R1

Supported Operating Systems

- Microsoft Windows 7 (32-bit & 64-bit)
- Microsoft Windows 8 (32-bit & 64-bit)
- Microsoft Vista (32-bit & 64-bit)

Supported Web Browsers

- Internet Explorer 8, 9, and 10 (32bit & 64bit)
- Chrome 20 – current
- Mozilla Firefox 14 – current
- Opera 11 – current
- Safari 5 – current

For more information on how to implement WWPass cloud-based authentication for your business contact us at sales@wwpass.com