

Pulse Cloud Secure

Secure Access for the Cloud and Data Center

Seamless and compliant access to SaaS and mission critical data center applications



Overview

Emerging technologies like mobile and cloud are defining the next chapter of IT strategy, Hybrid IT, where enterprise are combining the best of the cloud with their own localized data centers.

Pulse Cloud Secure is designed to securely provide workers anytime access to Hybrid IT environments. Out of the box features, like single sign-on (SSO), eliminate workers need for multiple passwords and provide automatic access to applications and services they need. In addition, Cloud Secure inter-operates with third party identity and access management (IAM) vendors for added service flexibility. Meanwhile, industry compliance is ensured by Pulse Secure's host-checking capabilities that assess the status and health of the user's devices. Pulse Workspace also ensures that mobile workers store apps and data in a secure container under enterprise control.

The dawn of Hybrid IT is here. Get ready for it with Pulse Cloud Secure - the first industry solution that combines user authentication and device compliance for secure access to the data center and cloud.

Problems We Solve

Cloud adoption

Enable secured use of popular cloud offerings including Google Apps for Work, Office 365, Salesforce, Concur, Box and Dropbox.

Frictionless user experience

Simplify user access to the data center and cloud with SSO from laptops and mobile devices.

Compliance and control for cloud services

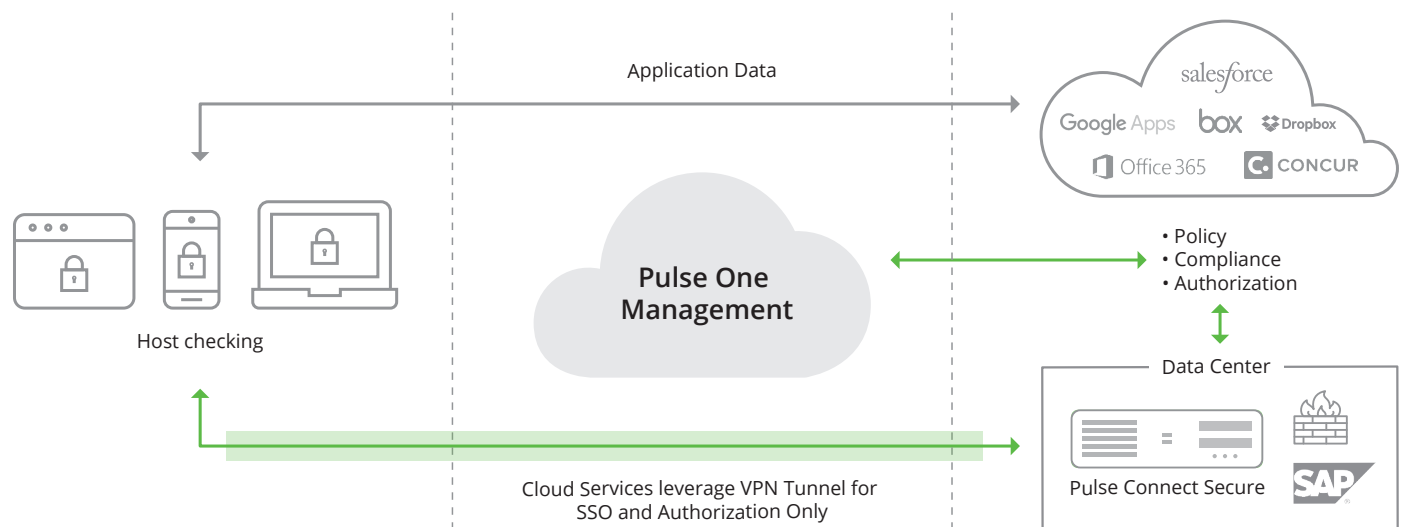
Grant cloud access based on user authentication and device security posture.

Simplified administration

Centrally manage access policies for SaaS, cloud and data center applications and services.

Supercharge enterprise productivity with Cloud Secure

Deliver secure SSO from mobile devices to SaaS with endpoint compliance checks



Single Sign-on (SSO)

Cloud Secure provides industry standard SAML 2.0 based SSO and supports Kerberos Constrained Delegation and NT LAN Manager to connect to legacy applications in the data center.

Compliance for the Cloud

Using Pulse Secure host checking technologies, Cloud Secure verifies compliance of laptops, iOS and Android devices to ensure that only authorized users with trusted devices have cloud and data center access.

Mobile-Ready

Cloud Secure integrates with leading EMM solutions for compliance enforcement and can use Pulse Workspace for BYOD container security.

Centralized Management

The Pulse One platform enables centralized management of policy, compliance and authorization for SaaS, cloud and data center access.

Extensible Identity Management

Pulse Connect Secure can serve as a SAML Identity Provider (IdP) and as a SAML Service Provider (SP) enabling easy integration with third party identity management providers.

Scalable Connectivity

Cloud Secure eliminates data center hairpinning by only sending authorization and compliance checks to Pulse Connect Secure and sending application data directly to the cloud.

Rethink enterprise access with Pulse Secure

Empower the next generation of workers. Enterprise access with Pulse Secure is easy, secure, and powerful.



Easy

A single platform for cloud and VPN that provides end-to-end management and compliance enforcement.



Secure

Laptop and mobile device compliance and authentication for both data center applications and cloud services.



Powerful

User productivity boosted by existing data center applications, new cloud services and the use of any mobile device.



For more information on Pulse Secure's solutions, please visit <https://www.pulsesecure.net/connect-secure/>

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