



NEWS RELEASE

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FullArmor Enables Enterprise DevOps and System Integrators to Build Cloud Applications and Port On-Premise Applications that seamlessly Authenticate to On-Premise Active Directory Infrastructures

Hybrid API Platform Allows Cloud and On-Premise App Connectivity to File Shares, SharePoint, SQL and more Without a VPN, FTP or ADFS Server

BOSTON, December 1, 2015 -- FullArmor, a leading provider of Cloud security and management tools, today announced FullArmor Hybrid API (HAPI), which enables enterprise DevOps and System Integrators to build Cloud apps and port on-premise apps which require direct authentication and access to on-premise Active Directory (AD) infrastructures. Using HAPI, apps can seamlessly support Active Directory login, provision/deprovision users and groups, and connect to internal, on-premise resources including file shares, SharePoint, SQL and more.

DevOps Require tools that leverage their existing infrastructure

Over 97% of enterprises have implemented Active Directory as their Identity Provider of record for their employees to login and access internal corporate resources inside of the firewall. For DevOps building internal applications and System Integrators porting on-premise apps to the cloud, HAPI provides a seamless way for them to provision (and deprovision) who has access to their apps and logins using the same Active Directory credentials. The alternative of setting up a VPN for the app to work properly generates helpdesk calls, employee downtime, and frustration.

Seamless, Secure Connection to the Enterprise

The FullArmor HAPI Platform provides an extensive set of APIs that enables DevOps and System Integrators to:

- Enhance Cloud and mobile apps with the capability for users to login to on-premise Active Directory instances

- Port on-premise applications to the cloud that require authentication and direct access to on-premise Active Directory resources
- Make it possible for Cloud and mobile apps to directly query and provision/deprovision AD user/group information without the security concerns and latency associated with syncing
- Eliminate the need to rely on VPNs or third party Identity providers to connect to on-premise AD infrastructures. The HAPI Gateway serves as a dynamic and scalable identity/authentication/access provider
- Support hybrid access to both Active Directory and Cloud directory resources

“For the past 15 years, DevOps and System Integrators have been utilizing Active Directory for employee authentication and access to internal resources including files shares, printers and servers,” said Danny Kim, CTO for FullArmor Corp. “FullArmor Hybrid API makes it possible for these developers to add seamless Active Directory connectivity to Cloud and mobile apps without re-architecting their products or requiring a VPN connection.”

Availability

FullArmor Hybrid API is available immediately.

About FullArmor

FullArmor is a leading edge provider of security and management tools for software-as-a-service (SaaS) and Cloud technologies. Its latest offerings enable SaaS and mobile vendors to access internal Active Directory resources from the Cloud. The company is a Microsoft Gold Certified Partner. More than 5 million users and 1,500 organizations worldwide rely on technology developed by FullArmor. For more information visit us on the web at www.fullarmor.com or call 800.653.1783.

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