F5 and Workspot

PARTNERSHIP OVERVIEW

F5 and Workspot Technology Partnership

Key benefits

· Integrate BIG-IP APM transparently
· Prevent data loss
· Deliver internal apps onto mobile devices
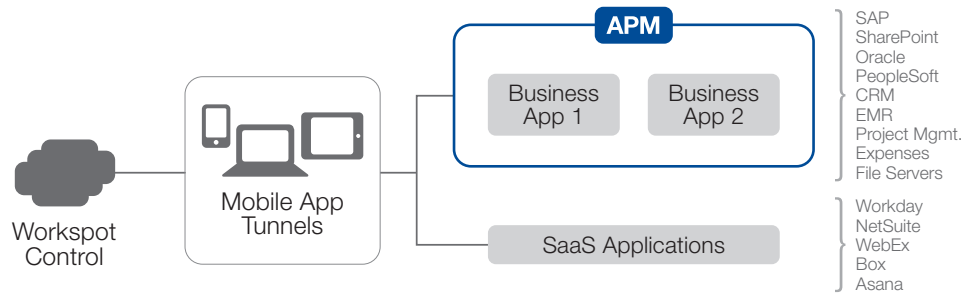· Gain visibility into endpoint activity

F5 has partnered with Workspot, an emerging leader in mobile application management (MAM), to provide a comprehensive access and application management solution for mobile devices. Recognizing the importance of bring-your-own-device (BYOD) usage to the enterprise as well as its significant implications for access and security, Workspot has developed a mobile access solution that provides a separate, secure operating environment for mobile users. Access to enterprise applications like email, documents, and other business-critical applications can be brokered through F5® BIG-IP® Access Policy Manager® (APM).

Secure the Mobile Workspace for BYOD

Enterprises have a unique challenge in managing and securing corporate data on mobile devices. While users require access to internal applications on mobile devices, organizations need to protect against data loss, security threats, and compromised endpoints. The Workspot application provides a fully immersive mobile environment for users on mobile devices. The Workspot environment is seamlessly integrated with F5 BIG-IP APM so that secure remote access can be transparently provided to end users.

Learn more

For more information about F5 and Workspot solutions go to f5.com/partners/workspot. For more information about Workspot, visit workspot.com.

APM

Business App 1

Business App 2

Mobile App Tunnels

Workspot Control

SaaS Applications

SAP
SharePoint
Oracle
PeopleSoft
CRM
EMR
Project Mgmt.
Expenses
File Servers

Workday
NetSuite
WebEx
Box
Asana

Secure remote access with Workspot and BIG-IP Access Policy Manager.

Integrate BIG-IP APM and Workspot transparently

Provide users with a separate, secure workspace for office productivity tasks on their personal devices without changes or the need to manage the user device.

Prevent data loss

Address data loss prevention (DLP) by maintaining internal business applications in a secure, fully immersive environment through a simplified mobile device application.

Deliver internal apps onto mobile devices

With the Workspot immersive environment, applications like Microsoft SharePoint

and Exchange and intranet applications can be delivered securely onto mobile devices without disrupting users' personal application environments.

Gain visibility into endpoint activity

In the context of the secured workspace environment, Workspot captures granular data of end user activity for endpoint visibility, including applications used, response time, pages downloaded, pages printed, and bandwidth used by an application. This level of endpoint insight can be used to optimize overall application performance.

To find out how F5 and Workspot joint solutions can help your business, contact workspot@f5.com or visit f5.com/partners/workspot.