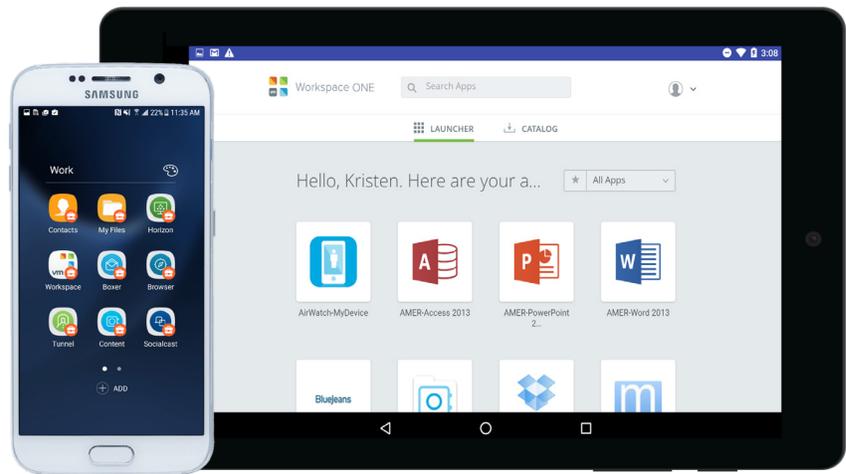


ENABLING DIGITAL TRANSFORMATION WITH ANDROID

Providing simple and secure access to any application on any Android device with Workspace ONE



AT A GLANCE

The combination of VMware Workspace ONE™ and Android provides a consumer-simple experience to transform how work gets done.

KEY HIGHLIGHTS

- Unified access to all apps including mobile Android apps with Google Play integration
- Consumer simple experience with streamlined workflows for easy access to apps
- Enterprise security and end user privacy for work apps and data

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Why a Digital Workspace?

With the proliferation of mobile devices used for work purposes and the need to have access to all information at all time, IT is constantly looking for ways to keep users productive and happy while also keeping corporate data secure. A digital workspace provides the framework to enable all of this.

VMware Workspace ONE™ leverages combined technology of app delivery, access control, and unified endpoint management by VMware AirWatch® for a one-stop shop to enable productivity and security. It gives end users one location to access all their applications - web, native or virtual—to be able to pick up where they left off from anywhere. To make it even simpler for the end user, admins can enable single sign-on for fast and password-less access to their work critical apps.

Leverage Workspace ONE with Android at Work

Workspace ONE with Android built-in enterprise functionality provides a friendly experience for workers. Through unified endpoint management, a work profile can be deployed to devices to create a platform on the device that separates work and personal apps and data. This creates a launcher for all installed apps which are badged with a work icon to signify that the data is separate from personal apps.

Single Location for All Apps: Workspace ONE is a self-service catalog for all applications including managed Android native apps. AirWatch integrates with Google Play both in the AirWatch admin console and on the device for a truly seamless experience for both the admin and the end user. Google Play is directly embedded in the admin console so the admin does not need to navigate away to another location to approve work applications.

In addition, IT has the option to include a consumer simple Workspace ONE suite of productivity apps for email, calendar, contacts, content, and enterprise social that also protect critical work data with data loss prevention policies in place.

Consumer Simple Access to Apps: Workspace ONE establishes trust between the user, device and the enterprise for one-touch authentication into work apps for a secure and seamless experience. End users can navigate to their centralized app catalog and gain instant access to their work data. The SSO can also be applied to the installed managed applications in the work profile on the device. Workspace ONE can enforce authentication strength and restrict access to non-compliant devices.

Secure Management of Devices from One Console: From a unified console, administrators can send policies to devices and monitor their device fleet. If a device is rooted or non-compliant the admin can select automatic actions to help remediate the issue and prevent loss of data. When a work profile is deployed, administrators can set policies such as restricting the user from sharing data from a managed app to a personal app. Work security challenge enables work managed applications to have a passcode for authentication which enables the admin to set the required complexity without requiring a complex full device passcode.

