

Mobility for the App-Centric Enterprise



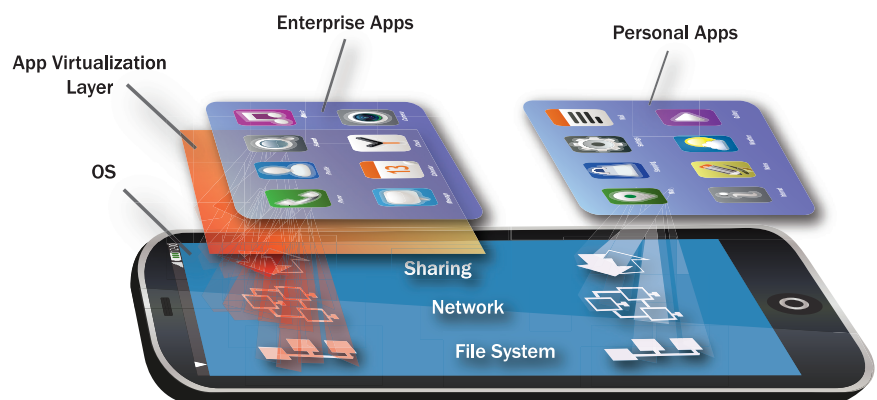
MobileSpaces™ is helping enterprises rethink mobility by unlocking the full potential of BYOD and the mobile app economy. While other solutions focus on email, MobileSpaces enables IT to secure any mobile app – built-in, public app store or custom – for BYOD. After all, email is just another app. The MobileSpaces platform helps enterprises create new business workflows that operate on employees' personal devices, all while protecting enterprise data and respecting employee privacy.

App Virtualization

MobileSpaces uses app virtualization technology to create a trusted enterprise workspace on employee-owned devices. The MobileSpaces workspace downloads as an iOS or Android app and installs a virtual runtime environment that is policy controlled and cloud managed via a browser-based console. The workspace protects corporate information against data leakage and loss by encrypting all data at rest, controlling data sharing between enterprise apps and connecting directly to the enterprise VPN.

Enterprise Control

The MobileSpaces platform is managed via a browser-based console to remotely provision policies, report on workspace health and bulk-manage workspace commands and updates. Workspace policies are managed by group and pushed over the air for scalable and easy-to-maintain deployments. IT administrators can select any mobile app for workspace use and assign it via policy without modification, providing a tailored workspace for each employee while preserving how apps are licensed, distributed and updated.



Is it time for you to rethink mobility? Unlock the full potential of BYOD and mobile apps for your company today. It's easy with MobileSpaces and the cloud.

Contact MobileSpaces at
Info@mobilespaces.com

Benefits

- **Strong Data Protection:** MobileSpaces segregates corporate and employee data, apps, communications and networking — eliminating data leakage and protecting data with workspace encryption, remote enterprise wipe and VPN connectivity.
- **Maximum App Choice:** MobileSpaces enables the use of any built-in, public app store or custom enterprise app without changing its licensing, distribution or updates.
- **Total Employee Privacy:** MobileSpaces provides a BYOD workspace that does not infringe on employee privacy and delivers a true native user experience on preferred personal devices.
- **Easy Deployment and Scale:** MobileSpaces is self-installed by users over the air as an iOS or Android app and is managed via the cloud for easy and rapid scale.



Platform Features



Application Controls

- Support for built-in, public app store and custom enterprise apps
- Remotely deploy applications
- Application Whitelist
- Apps run natively, locally and offline
- Remotely remove or wipe apps
- Application tamper protection



Data Leakage Prevention

- Copy/Paste restriction
- Native Sharing restrictions
- Separated file system
- Password protection
- Prevent personal apps from using enterprise data
- Remote wipe of enterprise data
- Local automatic wipe



Workspace Management

- Over-the-air workspace deployment
- Centralized policy management
- Group-based management
- Centralized dashboards
- Actionable reporting
- Over-the-air policy push
- Cloud-based management platform
- Compatible with MDM platforms



Employee Privacy Protection

- IT can manage and wipe only enterprise apps
- Personal apps run privately and isolated from enterprise apps
- Personal data is not visible to the enterprise

About Mobile Spaces — www.mobilespaces.com



MobileSpaces helps enterprises secure any mobile app for BYOD, enabling new workflows for business while protecting enterprise data and respecting employee privacy. The company is headquartered in Silver Spring, Maryland, USA with offices in Tel Aviv, Israel.