



Roll out Android securely:

- Track inventory of devices, apps
- Block out-of-compliance devices from email access
- Silently enforce security policies
- Selectively wipe enterprise data*
- Protect against rogue apps
- Secure with certificates*
- Control roaming costs

Recent Recognition

Gartner: Positioned in Leaders Quadrant of the Magic Quadrant for Mobile Device Management Software 2012

IDC: New Paradigm for Mobile Device Management

"[MobileIron] was built from the ground up with the dynamics of today's mobility market in mind and therefore does not have legacy issues that others face in terms of re-architecting their solutions." — IDC

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THE CHALLENGE: Users love the Android experience and want that same experience at work. IT departments must now provision, secure, and manage corporate- and employee-owned Android devices as they do other platforms.

THE SOLUTION: MobileIron enables organizations to deploy Android devices at scale by bridging the gap between the security and control IT needs and the experience end-users demand.

Manage at Scale



- Provision at scale
- Know what's out there
- Configure and secure silently
- Block out-of-compliance devices

Secure Apps



- Track installed apps
- Protect against rogue apps
- Distribute in-house apps
- Recommend Google Play apps

Control Cost



- Monitor international roaming, with alerts
- Generate alerts
- User self-service
- Automated actions

The MobileIron platform includes a server that is up and running in your enterprise network in less than a day, plus a MobileIron Android app that is available for download on Google Play.

IT Management Features

Broad Device/Manufacturer Support

- Android 2.2 - 4.0

Device Management

- Inventory & asset management
- Role-based access

Provisioning

- Exchange account settings*
- Wi-Fi settings
- VPN settings*

Access Control (Sentry)

- ActiveSync connection monitor
- Allow/Block actions by OS version or policy compliance

App Delivery Network (AppDN)

- Deliver apps at scale
- Secure, global network

Security

- Password and encryption policy
- Silent enforcement in the background
- Remote device lock, unlock, wipe
- Root detection
- Lost device location

Certificate Management

- Auto-enrollment & renewal*
- Certificate distribution for Exchange, VPN* and enterprise Wi-Fi (EAP-TLS)

Selective Wipe and Privacy

- Enterprise email/PIM*
- Enterprise configs (Wi-Fi, VPN*)
- Privacy policy

International Roaming Monitor

Lockdown

- Camera*
- Wi-Fi*
- Bluetooth*

Monitoring and Reporting (Atlas)

- Delegated administration
- Security and policy compliance
- Application inventory

App Management

- Securely distribute, update, and control access of in-house apps
- Inventory of installed apps
- Recommendation of Google Play apps
- Rogue app protection
- Mandated presence of mission-critical apps

End-User Features (MyPhone@Work)

Self-service

- Enrollment of new devices
- Lost device location

App Discovery

- In-house apps with direct download
- Recommended apps with Google Play download

* May require NitroDesk TouchDown, Samsung S.A.F.E device, or Cisco AnyConnect.