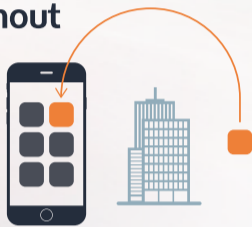


Top 9 things mobile IT administrators need to know about iOS 9

Enhanced Security:

1 Install apps without the App Store

For supervised devices, an EMM can push public apps to the device without enabling the Apple App Store.



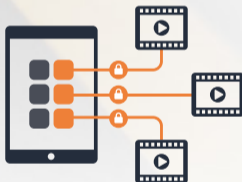
2 Protect managed business data from AirDrop



Through an EMM, IT can now prevent managed apps from sharing information through AirDrop, such as mail attachments from managed email accounts.

3 Support UDP through per-app VPN

iOS 9 now includes support for streaming technologies through per-app VPN.



7 Annotate and mark up Mail attachments

Now you can circle a typo, add your signature to a contract, cross out a paragraph and make other changes right at the moment of sending an attachment.



Fewer Touches, Faster Deployment:

4 Install apps without an Apple ID

New in iOS 9, device-based licensing allows IT to assign apps to devices instead of users, which eliminates the Apple ID requirement.



5 Automate enrollment

Easily enroll hundreds or thousands of supervised devices in the EMM server with just a few clicks using DEP and Apple Configurator 2.



6 Convert employee-installed apps into managed apps

Transition a user-installed app into a managed app on managed devices without losing any data.

Improved Productivity:

8 Notes app overhaul

Notes has transformed from a simple text-based app into a feature-rich, note-taking app that supports a checklist of to-do's, photos, maps, Web links, and more.



9 Support iPad multitasking features

iOS 9 enhancements make the iPad a robust enterprise device with Slide Over, Split View, and Picture in Picture.



It's go time!

Accelerate mobile initiatives and your career with fewer touches and faster deployments.

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