MobileIron AppStation 1.3.0 for iOS Release Notes

Revised: December 12, 2020

For complete product documentation see:
MobileIron AppStation Product Documentation Home Page

Revision history

TABLE 1. REVISION HISTORY

Date	Revision
December 12, 2020	Added MobileIron Tunnel support in New features and enhancements summary

Contents

About MobileIron AppStation

MobileIron AppStation is a dedicated client for a MAM-only deployment. A MAM-only deployment allows you to distribute and manage apps without having to manage the device itself.

New features and enhancements summary

For new features released in previous releases, see MobileIron AppStation Product Documentation Home Page for that release.

This release includes the following new features and enhancements:

- **Rebranding**: MobileIron has updated the AppStation for iOS icon and user interface color scheme. See "What users see in MobileIron AppStation for iOS" in the *MobileIron AppStation for iOS Guide*.

- **Privacy disclaimer**: Device users see a privacy disclaimer when they register with MobileIron Cloud using MobileIron AppStation. Tap **Continue** to acknowledge the disclaimer and continue with registration. See "Register AppStation with MobileIron Cloud" in the *MobileIron AppStation for iOS Guide*.

- **Support for MobileIron Go and MobileIron AppStation on the same device**: The support allows for the MAM-only use case where you have contractors whose devices are already managed by another instance of MobileIron Cloud, however, you need to deploy required apps from your instance of MobileIron Cloud to the device. The supported MAM-only use cases are described in the "MAM-only use cases with MobileIron AppStation" and "MobileIron Go and MobileIron AppStation interaction" sections of the *MobileIron AppStation for iOS Guide*.

- **Support for MobileIron Tunnel**: MobileIron productivity apps, Email+, Web@Work, and Docs@Work, in a MAM-only AppStation deployment can use Tunnel to access enterprise resources. For Web@Work, if any traffic generated in Web@Work falls within the IP range configured for Tunnel, the traffic is tunneled. For more information see "MobileIron Tunnel support" in the *MobileIron AppStation for iOS Guide*.

MobileIron Threat Defense features

MobileIron Threat Defense protects managed devices from mobile threats and vulnerabilities affecting device, network, and applications. For information on MobileIron Threat Defense-related features, as applicable for the current release, see the *MobileIron Threat Defense Solution Guide for Cloud*, available on the MobileIron Threat Defense for Cloud Documentation Home Page at MobileIron Community.

NOTE: Each version of the MobileIron Threat Defense Solution guide contains all MobileIron Threat Defense features that are currently fully tested and available for use on both server and client environments. Because of the gap between server and client releases, MobileIron releases new versions of the MobileIron Threat Defense guide as the features become fully available.

Support and compatibility

The information in this section includes the components MobileIron supports with this product.

- Support policy
- MobileIron end of sale and support policy
- MobileIron components
- Device OS

NOTE: The information provided is current at the time of this release. For MobileIron product versions released after this release, see that product version's release notes for the most current support and compatibility information.

Support policy

MobileIron defines supported and compatible as follows:

TABLE 2. SUPPORTED AND COMPATIBLE DEFINITIONS

Term	Definition
Supported product versions	The functionality of the product and version with currently supported releases was systematically tested as part of the current release and, therefore, will be supported.
Compatible product versions	The functionality of the product and version with currently supported releases has not been systematically tested as part of the current release, and therefore not supported. Based on previous testing (if applicable), the product and version is expected to function with currently supported releases.

MobileIron end of sale and support policy

For the MobileIron End of Sale and Support Policy, see MobileIron End of Sale and Support Policy.

MobileIron components

The following table provides the supported and compatible product versions with this release of MobileIron AppStation for iOS.

TABLE 3. SUPPORTED MOBILEIRON COMPONENTS

MobileIron Components	Supported version	Compatible
MobileIron Cloud	70 through the most recently released version as supported by MobileIron.	Not applicable since only the latest version is available to all customers.
MobileIron Threat Defense	Management console: zConsole 4.27.3	Not applicable.

Device OS

The following table provides supported and compatible information for the device OS with this release of MobileIron AppStation for iOS.

TABLE 4. SUPPORTED IOS VERSIONS

Device OS	Supported version	Compatible
iOS	iOS 13.4, iPad OS 13.4, iOS12, iOS 11	iOS 10

Resolved issues

For resolved issues in previous releases, see MobileIron AppStation Product Documentation Home Page for that release.

This release contains the following new resolved issues:

- ILP-485: To fix an AppConnect start up issue, before upgrading to AppStation 1.3.0, update any AppConnect apps to AppConnect 4.5.2 for iOS. For more information, see AppConnect for iOS: Mandatory Updates for Client App Compatibility on the MobileIron Support Community.

Known issues

For known issues in previous releases, see [MobileIron AppStation Product Documentation Home Page](#) for that release.

This release contains the following new known issues:

- ILP-511: Phishing VPN is not installed if On-demand VPN is enabled before the upgrade.

Limitations

For limitations found in previous releases, see [MobileIron AppStation Product Documentation Home Page](#) for that release.

This release does not contain any new known new limitations.

Upgrade notes

- ILP-514: An upgrade to AppStation 1.3.0 is not supported. If you already have AppStation 1.1.0 installed on your device, uninstall 1.1.0, then install 1.3.0. Re-register with your MobileIron UEM (Cloud or Core) after installing AppStation 1.3.0.
- ILP-485: To fix an AppConnect start up issue, before installing AppStation 1.3.0, update any AppConnect apps to AppConnect 4.5.2 for iOS. For more information, see [AppConnect for iOS: Mandatory Updates for Client App Compatibility](#) on the [MobileIron Support Community](#).
- ILP-511: Phishing VPN is not installed if On-demand VPN is enabled before the upgrade.

Documentation resources

MobileIron product documentation is available at https://help.mobileiron.com/s/mil-productdocumentation.

The *MobileIron Cloud Administrator Guide* is also available from your instance of MobileIron Cloud by clicking on the **Help** link in the user interface.

MobileIron Support credentials are required to access documentation in the Support Community.