

MobileIron PIV-D Manager App 2.4.0 for iOS Release Notes

January 11, 2021

For complete product documentation see: PIV-D Manager App for iOS Product Documentation

Copyright © 2016 - 2021 MobileIron, Inc. All Rights Reserved.

Any reproduction or redistribution of part or all of these materials is strictly prohibited. Information in this publication is subject to change without notice. MobileIron, Inc. does not warrant the use of this publication. For some phone images, a third-party database and image library, Copyright © 2007-2009 Aeleeta's Art and Design Studio, is used. This database and image library cannot be distributed separate from the MobileIron product.

"MobileIron," the MobileIron logos and other trade names, trademarks or service marks of MobileIron, Inc. appearing in this documentation are the property of MobileIron, Inc. This documentation contains additional trade names, trademarks and service marks of others, which are the property of their respective owners. We do not intend our use or display of other companies' trade names, trademarks or service marks to imply a relationship with, or endorsement or sponsorship of us by, these other companies.



Contents

About the PIV-D Manager app for iOS	4
New features summary	. 4
Support and compatibility	. 4
Support policy	. 5
Supported and compatible product versions	. 5
Resolved issues	. 6
Known issues	. 6
Limitations	. 6
Documentation resources	7



About the PIV-D Manager app for iOS

The PIV-D Manager app for iOS, which is an AppConnect app, is part of MobileIron's solution for providing derived credentials to iOS devices. These credentials are derived from the credentials on a device user's smart card. AppConnect apps, including Web@Work, Docs@Work and Email+, can use the identity certificates in the derived credential for the same purposes that they use any identity certificate.

The PIV-D Manager app supports derived credentials from these derived credentials providers:

- Entrust
- **DISA Purebred**

When you launch the PIV-D Manager app, you choose which derived credential provider you are using.

New features summary

For the summary of new features introduced in previous releases, see MobileIron PIV-D Manager for iOS Product Documentation for that release.

This release includes the following new features and enhancements:

Support for iOS 14: This release of the PIV-D Manager supports iOS 14.

Support and compatibility

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

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
- Supported and compatible product versions



Support policy

MobileIron defines supported and compatible as follows:

TABLE 1. DEFINITIONS OF SUPPORTED AND COMPATIBLE

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.	

Supported and compatible product versions

The following table summarizes supported and compatible product versions for this release of the PIV-D Manager app. This information is current at the time of this release. For MobileIron product versions released after this PIV-D Entrust app release, see that product version's release notes for the most current support and compatibility information.

TABLE 2. SUPPORT AND COMPATIBILITY FOR THE PIV-D MANAGER APP FOR IOS

Product	Supported versions	Compatible versions
iOS	iOS 12 - iOS 14.3	iOS 11
MobileIron Core	11.0.0.0	8.0.0.0 - 10.2.0.2, 10.7.0.0, 10.8.0.0
Mobile@Work for iOS	12.11.0	10.0.0 - 11.1.1, 12.4.1
MobileIron Cloud	74	72, 73
MobileIron Go for iOS	74	3.5.0 - 5.0.0, 5.5.0, 5.5.1
Email+ for iOS	3.16.0	2.2.3 - 3.10.0
Web@Work for iOS	2.12.0	1.9.2 - 2.9.0
Docs@Work for iOS	2.16.0	2.1.0 - 2.11.0



Resolved issues

See <u>PIV-D Manager app for iOS product documentation</u> for release notes describing resolved issues fixed in previous releases.

This release includes the following new resolved issues:

• **ICM-393**: Resolves an issue where multiple certificates available in the Purebred keychain were all pushed to users' devices. To address the issue, the following new key-value pair is provided:

key: MI_CREDENTIAL_PREFERRED_SUBJECT_NAME_REGEX

value: A rule in a regex format.

The key-value pair specifies the authentication certificate to send to the device. The key-value pair is specific to a Purebred derived credentials implementation.

Configure the key-value pair in **App-specific Configurations** in the AppConnect App Configuration for the PIV-D Manager app for iOS.

Example of a regex rule:

When Subject Alternative Name contains Principal name "1468133250@mil" then the Regex that would match it can be presented as follows: ^[0-9]{10}@[a-zA-Z.-]{2,}?\$

 ICM-362: Fixes an issue where a high number of Purebred certificates corrupted the screen layout and the Send to MobileIron button became unreachable.

Known issues

See <u>PIV-D Manager app for iOS product documentation</u> for release notes describing known issues found in previous releases.

This release includes the following known issue:

• ICM-401: The license and copyright information in the app are incorrect.

Limitations

See <u>PIV-D Manager app for iOS product documentation</u> for release notes describing limitations found in previous releases.

This release does not have new limitations.



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.

