



Release Notes

Version: 2025.0.1.4 (SaaS)

Copyright AppViewX, Inc.

Copyright © 2026 AppViewX, Inc. All Rights Reserved.

This document may not be copied, disclosed, transferred, or modified without the prior written consent of AppViewX, Inc. While all content is believed to be correct at the time of publication, it is provided as general-purpose information. The content is subject to change without notice and is provided “as is” and with no expressed or implied warranties whatsoever, including, but not limited to, a warranty for accuracy made by AppViewX. The software described in this document is provided under written license only, contains valuable trade secrets and proprietary information, and is protected by the copyright laws of the United States and other countries. Unauthorized use of software or its documentation can result in civil damages and criminal prosecution.

Trademarks

The trademarks, logos, and service marks displayed in this manual are the property of AppViewX or other third parties. Users are not permitted to use these marks without the prior written consent of AppViewX or such third party which may own the mark.

Contact Information

AppViewX, Inc.

222 Broadway, FL 19

New York, NY 10038

Email: info@appviewx.com

Web: www.appviewx.com

Contents

Preface.....	iv
Revision History.....	iv
About this Guide.....	iv
Intended Audience.....	iv
Third-Party Software Acknowledgments.....	iv
Text Conventions.....	iv
Chapter 1. New Features.....	5
Chapter 2. Enhancements.....	6
Chapter 3. Bug Fixes.....	7
CERT+.....	7
PKI+.....	7
Chapter 4. Known Issues.....	8
Chapter 5. Known Limitations.....	9

Preface

Revision History

Revision	Description	Date
1.0	AppViewX v2025.0.1.4 (SaaS) Release Notes	February 2026

About this Guide

This release notes describe new features, enhancements, known and fixed issues, and known limitations in the software.

Intended Audience

- Customers onboarding AppViewX v2025.0.1.4.

Third-Party Software Acknowledgments

This section serves as a placeholder to document the third-party components referenced in this guide, along with their associated trademark information.

Text Conventions

The following text conventions are used in this document:

Convention	Description
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
<code>codeblock</code>	Indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Chapter 1: New Features

There are no new features in software in this release.

Chapter 2: Enhancements

There are no enhancements in software in this release.

Chapter 3: Bug Fixes

This section describes the bug fixes in this release.

CERT+

- Resolved an issue where the characters “&” and “>” were previously restricted in the Assignment Group field for ServiceNow expiry alert configurations. As these characters are supported by ServiceNow, AppViewX now allows their usage in this field, ensuring seamless integration and configuration flexibility.
- Resolved an issue where CA certificates created with the same issuer Common Name across different CAs were not mapped correctly. Certificates are now accurately associated with their respective CAs without discrepancies.
- Resolved an issue where App Gateway push operations were intermittently failing. The push process has been enhanced to ensure reliable configuration delivery, improved error handling, and consistent execution across environments.
- Enhanced DigiCert discovery to ensure that failures encountered while fetching reissued certificates do not interrupt the overall process. The system now continues discovery for remaining orders, improving reliability and completion rates.
- Enhanced bulk operations to ensure that when users select “Select All” and perform actions such as Export or Update, the operation applies to all matching certificates across all pages and not just the currently displayed records, ensuring complete and accurate results.
- Optimized Microsoft Server discovery to function as intended without causing high node resource utilization, ensuring stable and efficient performance.
- Users can now issue Custom EC intermediate certificates from an uploaded Custom EC Root CA certificate.

PKI+

- The OCSP response validate is increased to 15 mins by default.

Chapter 4: Known Issues

There are no known issues in this release.

Chapter 5: Known Limitations

There are no known limitations in software in this release.