



Release Notes

Version: 2024.0.1.1 (SaaS)

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Preface

Revision History

Revision	Description	Date
1.2	AppViewX v2024.0.1.1 (SaaS) Release Notes.	November 2024
1.1	AppViewX v2024.0.1.0 (SaaS) Release Notes.	October 2024
1.0	AppViewX v2024.0.0.0 (SaaS) Release Notes.	October 2024

About this Guide

These release notes accompany AppViewX Release v2024.0.1.1 for the ADC+, CERT+, PKI, SSH+, KUBE+, SIGN+, DDI+, Platform, and Visual Workflow modules. They describe new feature, enhancements, known and fixed issues, and known limitations in the software.

Intended Audience

- Customers who on-boards to AppViewX v2024.0.1.1.

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

This section describes the new features in AppViewX v2024.0.1.1 release.

There is no new features in this release.

Chapter 2: Enhancements

This section describes the new features in AppViewX v2024.0.1.1 release.

Platform

The following enhancement is included in AppViewX Platform.

- A new flag has been introduced to enable or disable APM for distributed tracing, offering flexibility to control tracing based on deployment needs. Updates are included in the installer, ZDU, and upgrade plugins workflow.

Chapter 3: Bug Fixes

This section lists the fixed bugs in AppViewX v2024.0.1.1 release.

Platform

The following bug is fixed in AppViewX Platform.

- The issue causing Fetch Async requests to fail with an intermittent polling failure has been resolved, improving system stability and ensuring seamless data retrieval without interruptions.
- The TLS protocol configuration issue that was triggering the rare Out of Memory (OOM) scenario has been fixed.

Chapter 4: Known Issues

This section lists the known issues in AppViewX v2024.0.1.1 release.

There is no known issue in this release.

Chapter 5: Known Limitations

This section contains the known behaviors, system maximums, and limitations in software in AppViewX v2024.0.1.1 release.

There is no known limitation in this release.