



# Release Notes

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Version: 2024.2.1.2 (SaaS)

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# Preface

## Revision History

Revision	Description	Date
1.0	AppViewX v2024.2.1.2 (SaaS) Release Notes.	July 2025

## About this Guide

These release notes accompany AppViewX Release v2024.2.1.2 for the platform module. They describe new feature, enhancements, known and fixed issues, and known limitations in the software.

## Intended Audience

- Customers who on-boards to AppViewX v2024.2.1.2.

## 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
<b>boldface</b>	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 does not include new features in the AppViewX v2024.2.1.2 release.

# Chapter 2: Enhancements

This section does not include enhancements in the AppViewX v2024.2.1.2 release.

# Chapter 3: Bug Fixes

This section describes the bug fixes in AppViewX v2024.2.1.2 release.

## Platform

The following bug fix is included in AppViewX Platform.

- Expiry Alert Scheduling Issue Resolved: To support larger header sizes in the Node.js process, a custom `NODE_OPTIONS` value was configured. However, this setting required a specific `pkg` version for proper recognition. During the Thames FP2 update, a newer `pkg` version unintentionally caused the API gateway to ignore this configuration, reverting the maximum header size to 16 KB and resulting in 431 errors when the limit was exceeded. This issue has now been addressed to ensure stable alert scheduling and improved reliability for customers with larger headers.

# Chapter 4: Known Issues

This section does not include known issues in the AppViewX v2024.2.1.2 release.

# Chapter 5: Known Limitations

This section does not include known limitations in the AppViewX v2024.2.1.2 release.