RELEASE NOTES
December 2022

Visualization Server
Version 7.1
Introduction

These Release Notes highlight the changes for the following versions of Server:

- Server version 7.1 changes

Server version 7.1 changes

- Important Announcements
- New Features
- New Ports
- Updated Features
- Bug Fixes
- Removed Features

Important Announcements

Server 8.0 will retire the following list of platforms, compilers, and databases. Contact your Perforce account manager or Views support if you have any questions.

Windows:

- Windows 10, MSVS 2015, x86/ x86-64
- Server 2012, MSVS 2015, x86/ x86-64

Linux:

- Ubuntu 16.04, x86/ x86-64

UNIX:

- Solaris 11, Sun Studio 12.6, SPARC
- HP-UX 11iv3, Itanium

New Features

The following new features have been added to Server 7.1.

Platform Changes

Added support for Visual Studio 2022, Windows 11, and Solaris SPARC. See the Views 7.1 Platform Guide for complete details on the supported platforms.

Third-Party Software Updates

Server’s use of the expat library was updated to the latest versions as part of the Server 7.1 release.

Bug Fixes and Performance Improvements

Numerous bug fixes and performance improvements have been made to Visualization Server in this release.
New Ports
No new ports have been added in this release.

Updated Features

- API Updates
- Port Updates
- Other Updates

API Updates
There are no API updates in this release.

Port Updates
No ports have been retired in this release.

Other Updates
No other updates were performed for this release.

Bug Fixes
The following bug fixes have been made:

- SERVER-2177: Client cannot connect when launched before the server.
- SERVER-2188: .NET client takes a lot of CPU resource when trying to connect to a busy server.
- SERVER-2199: “Cannot access a disposed object” exception in .NET client.

Removed Features
No features have been removed in this release.