PRODUCT RELEASE ANNOUNCEMENT

Product Category	Visualize 3D
Product Group	INVENTOR to Creo View
Release Version	19.3

Document Type	Product Release Announcement
Status	Released
Revision	1.0
Author	Product Manager
Issued	20/09/2016

Contents

History

Revision	Update Information
1.0	Initial Release

Product Codes

Product Code	Product Description
INVCVW-U1	INVENTOR to Creo View
INVCVW-U2	INVENTOR to Creo View for WindChill

Supported Application Revisions

The following application revisions have been qualified with this release

Application	Revision
INVENTOR	INVENTOR 2015, INVENTOR 2016

Supporting API's

The following supporting API support is used

Application	Revision
Creo View DAPI	Creo View 3.1 - M030 (13.3.10.27)

Supported Operating Systems

The following operating systems have been qualified with this release

Operating System	Qualification Status
Windows 7 64bit	Qualified and fully supported for INVENTOR 2015 and INVENTOR 2016.
Window 8 64bit	Qualified and fully supported for INVENTOR 2015 and INVENTOR 2016.
Windows Server 2008 R2	Not formally qualified for INVENTOR 2015 and INVENTOR 2016.
Windows Server 2012	Not formally qualified for INVENTOR 2015 and INVENTOR 2016.

Distribution Media

CD images of the latest release are available from the following download sites.

Product	URL for CD image download
Support for ALL Versions	cdCAD_19.3_INVCVW_WIN.01

New Features / Enhancements

The following new features or enhancements have been introduced with this release. This document also includes fixes

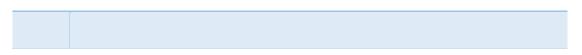| Ref ID	New Feature / Enhancement Description
1	*Version Support:* Support for INVENTOR 2015 and INVENTOR 2016.

Known Limitations and Restrictions

The following limitations and restrictions have been identified during final testing prior to release

Ref ID	Limitations and Restrictions

Resolved Support Calls

The following list of Support Calls are resolved with this release

Support Call ID	Brief Description
CAS-02574	Instance attributes are now output when using Minimum memory mode.
CAS-02584	Improved handling of shells in solids.
CAS-02646	**Tessellation issue:** New option *'heal_data'* added to improve output.