PRODUCT RELEASE ANNOUNCEMENT

Product Category	Publish 3D
Product Group	3DExperience > 3DPDF
Release Version	25.4

Document Type	Product Release Announcement
Status	Released
Revision	1.0
Author	Product Manager
Issued	3-Mar-23

Contents

History

Revision	Update Information
1.0	Initial Release.

Product Codes

Product Code	Product Description
MC6PDF-I1	3DEXPERIENCE to 3DPDF Interactive
MC6PDF-U1	3D Experience to 3DPDF Interactive & On Demand
MC6PDF-A1	Publish 3D Configuration Tool Add-on module for 3D Experience
MC6PDF-A2	Publish 3D Java Script Add-on Module for 3D Experience

Supported Application Revisions

The following application revisions have been qualified with this release

Application	Revision
CATIA V6 / 3DExperience	2020x, 2021x, 2022x
Adobe Reader	Adobe Reader 7.0 and above

Supporting API's

The following supporting API versions are used

Application	Revision
3D PDF API	HOOPS Exchange Publish 2022 (V22.0)

Supported Operating Systems

The following operating systems have been qualified with this release

Operating System	Revision
Windows 10 64bit	All

Licensing System (FlexLM)

The licensing server has been upgraded to verion 11.17. It is recommended that you upgrade your server to this version

Operating System	Revision
Windows 10 64bit	CAD_FLEXLM_11.17_WIN.01.msi

Installation Media

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

Product	URL for CD image download
Support for ALL Versions	CAD_25.4_MC6PDF_WIN.01.msi

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

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
TH-353	Attributes now being displayed correctly in the PDF when running the translation using DataExchangePLMBatch