

Platform matrix for Aras Innovator integrations

Aras Innovator

Name	Verified version support ECAD	Verified version support MCAD and others
Aras Innovator	11 SP9-15 12 SP0-18 14-26	11 SP9-15 12 SP0-18 14-26

ECAD products

Name	Verified version support	Limited support ¹	Microsoft Windows (x64) 10/11 ²
Altium Designer Standard	22-23	18-21	X
Altium Concord Pro	4.0-1/5.0		X
Autodesk AutoCAD Electrical ⁴	2021-23	2018-20	X
Aucotec Engineering Base ³	2021-22	2020	X
Cadence Allegro HDL	17.40/22.10	17.20	X
Cadence OrCAD CIS	17.40/22.10	17.20	X
EPLAN Electric P8	2.9/2022-23	2.7-8	X
Siemens Capital	On request		X
Siemens PADS Standard	VX2.11-12	VX2.8/10	X
Siemens PADS Standard Plus	VX2.11-12	VX2.8/10	X
Siemens PADS Professional	VX2.11-12	VX2.8/10	X
Siemens Xpedition Enterprise	VX2.11-12	VX2.8/10	X
Pulsonix	11.0-12.0		X
Generic ECAD-Electronic ⁴	Product without ECAD connector		X

MCAD products

Name	Verified version support	Limited support ¹	Microsoft Windows (x64) 10/11 ²
Autodesk AutoCAD Autodesk AutoCAD Mechanical	2021-23	2018-20	X
Autodesk Inventor	2021-23	2018-20	X
Autodesk Revit	2021-23	2018-20	X
Dassault Systèmes Catia V5	2020-23	2012/16/18	X
Dassault Systèmes SOLIDWORKS	2021-23	2017-20	X
PTC Creo Parametric	7.0-9.0	4.0-6.0	X
PTC Creo Elements/Direct Modeling	20.0-1/20.5	18-19/20.2-4	X
Siemens NX	1980 2007/2206/2212	10.0-12.0 1847/72/99 1926/53	X
Siemens Solid Edge	2021-23	ST9-10 2019-20	X

Other products

Name	Verified version support	Microsoft Windows (x64) 10/11 ²
Atlassian Jira	On request	
IBM Engineering Requirements Management DOORS Next	6.0.6/7.0.2	X
Dassault Systèmes Cameo Systems Modeler	18.5/19.0	X
SAP PLM	ECC 6.0/SAP GUI 7.3+	X
GIT	On request	
Jenkins	On request	
Apache Subversion	On request	

Further integrations on request

¹ The version is generally supported, but issues are fixed only if they occur in the verified versions.

² The integration runs on Windows 11, but applications to be integrated may not be compatible. Check the application on the manufacturer's website for compatibility with Windows 11.

³ LA (Limited Availability): This integration is technically mature but has not been thoroughly tested. Issues can be fixed easily.

⁴ SA (Service Availability): This integration is only available as a project solution.

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HEADQUARTERS

XPLM Solution GmbH
Altmarkt-Galerie Dresden, Altmarkt 25
01067 Dresden, Germany
Office: +49 351 82658-0
Email: marketing@xplm.com

OFFICE USA

XPLM Solution Inc.
1900 West Park Drive, Suite 280D
Westborough, MA 01581 USA
Office: +1 508 753-7500