Platform matrix for Infor PLM Discrete integrations

The version support listed in this document applies to the latest released integration version within the domains covered by this platform matrix.

Version support & release stage information

Unless otherwise specified, all integrations support Microsoft Windows 11 (x64).

Version support

- **Standard**: The application versions listed in the Standard column are supported for the integration's lifetime. The lifetime is three years from the initial release date of the integration generation. A generation comprises all maintenance releases that share the same major and minor version — for example, 1.0.0, 1.0.1 and 1.0.2 belong to generation 1.0.x. After this period, the integration reaches End of Life (EOL) and is no longer supported.
- **Extended**: The application versions listed in the Extended column are supported for the integration's lifetime under an Extended Support Agreement. Extended support is purchased separately and provided on request.
- **Compatibility**: The application versions listed in the Compatibility column have been verified with this integration release after its release date. Where code changes are necessary, compatibility is delivered as a hotfix; where that is not feasible, an upgrade to a supported integration version is necessary.

Release stage

- **GA** (General Availability): The integration is fully developed, thoroughly tested, and officially released.
- **LA** (Limited Availability): The integration is technically mature but not fully developed and tested.
- **SA** (Service Availability): The integration is only available as a project solution.

ECAD domain

Release history

Overview of all integration generations, their support lifetime, and the latest available release. Support is available until the listed EOL date. After EOL, an upgrade to a supported generation is necessary. The release table of a generation remains in this document until the end of the year in which the generation reaches EOL.

Generation	Initial release date	EOL date	Latest released version
2.4.x	10/2026	10/2029	2.4.1
2.2.x	07/2024	07/2027	2.2.8
2.1.x	03/2023	03/2026	2.1.4
2.0.x	12/2021	12/2024	2.0.0

[1] All versions are supported that work with the listed toolkit versions.

2.4.1

Maintenance release

Table 1: Supported versions by integration

Application	Stage	Standard	Extended
Infor PLM Discrete [1]	All	2023.10.732-2026.10 (Cloud)	10.2.695-705 (on-premise)
Altium Designer altium	GA	24-26	23
Cadence OrCAD CIS/CIP	GA	24.1/25.1	22.1/23.1
EPLAN Electric P8/Fluid/Pro Panel	GA	2024-26	2022-23
Siemens PADS Standard	GA	VX.2.15-18	VX.2.14.1
Siemens PADS Professional	GA	VX.2.13-14.1	–
Siemens Xpedition	GA	**Enterprise** 2409 2504/10 2604 **Standard** 2510 2604	2405

2.2.8

Maintenance release

Table 2: Supported versions by integration

Application	Stage	Standard	Extended	Compatibility
Infor PLM Discrete [1]	All	2021.10.707-2024.04.734 (Cloud) 10.2.695-705 (on-premise)	–	2023.10.732-2026.10 (Cloud)
Altium Designer altium	GA	23-24	21-22	25-26
Cadence OrCAD CIS/CIP	GA	22.1/23.1	17.4	24.1/25.1 (with Hotfix)
EPLAN Electric P8/Fluid/Pro Panel	GA	2022-24	2.9	2025 2026 (with Hotfix)
Siemens PADS Standard	GA	VX.2.13-14.1	VX.2.11-12	VX.2.14.1 VX.2.15-18
Siemens PADS Professional	GA	VX.2.13-14.1	VX.2.11-12	VX.2.14.1
Siemens Xpedition	GA	VX.2.13-14.1	VX.2.11-12	VX.2.14.1 2504/10 2604

ABOUT US
XPLM is a global solution provider specializing in the integration of applications, processes, and data for industrial companies. With our unique portfolio, we connect leading PLM and engineering systems to help our customers bring products to market faster and more successfully.

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Platform matrix for Infor PLM Discrete integrations

The version support listed here is only valid when using the latest integration version. If you have a request for a version not listed, access https://support.xplm.com and file a ticket. If you don't have an account yet, write to support@xplm.com.

Application version support

- Official support: The version is supported by the latest integration. Issues are fixed immediately.
- Limited support: The version is generally supported by the latest integration, but has not been explicitly tested. Issues are fixed only if they occur in the official versions.

Release stage

If listed, the following definitions apply. If no information is given about the release stage for an integration, it is classified as GA by default.

- **GA** (General Availability): The integration is fully developed, thoroughly tested, and officially released.
- **LA** (Limited Availability): The integration is technically mature but not fully developed and tested.
- **SA** (Service Availability): The integration is only available as a project solution.

Windows support

Unless otherwise specified, all integrations support Microsoft Windows 11 (x64).

MCAD domain

Latest integration version and release date: 3.4.0 | 06/2026

Table 3: Supported versions by integration

Application	Official support	Limited support
Infor PLM Discrete toolkit	2023.10.732-2026.10 (Cloud)	10.2.695-705 (on-premise)
Siemens NX	2406/2412/2506/2512	10.0-12.0 1847/72/99 1926/53/80 2007 2206/2312
Siemens Solid Edge	2023-26	ST9-10 2019-22

ECAD domain

Latest integration version and release date: 2.4.1 | 10/2026

Table 4: Supported versions by integration

Application	Official support	Limited support	Release stage
Infor PLM Discrete toolkit	2023.10.732-2026.10 (Cloud)	10.2.695-705 (on-premise)	All
Altium Designer altium	24-26	23	GA
EPLAN Electric P8/Fluid/Pro Panel	2024-26	2022-23	GA
Cadence OrCAD CIS	24.1/25.1	22.1/23.1	GA
Siemens PADS Standard	VX.2.15-18	VX.2.14.1	GA
Siemens PADS Professional	VX.2.13-14.1	–	GA
Siemens Xpedition	**Enterprise** 2409 2504/10 2604 **Standard** 2510 2604	2405	GA

[2] All versions are supported that work with the listed toolkit versions.

[3] **Supported editions**: Standard, Pro, Enterprise. As of version 26, Develop, Agile Teams and Agile Enterprise. The integration supports all editions. The available functions depend on where designs and libraries are stored.

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