



TRIP Product Availability Matrix

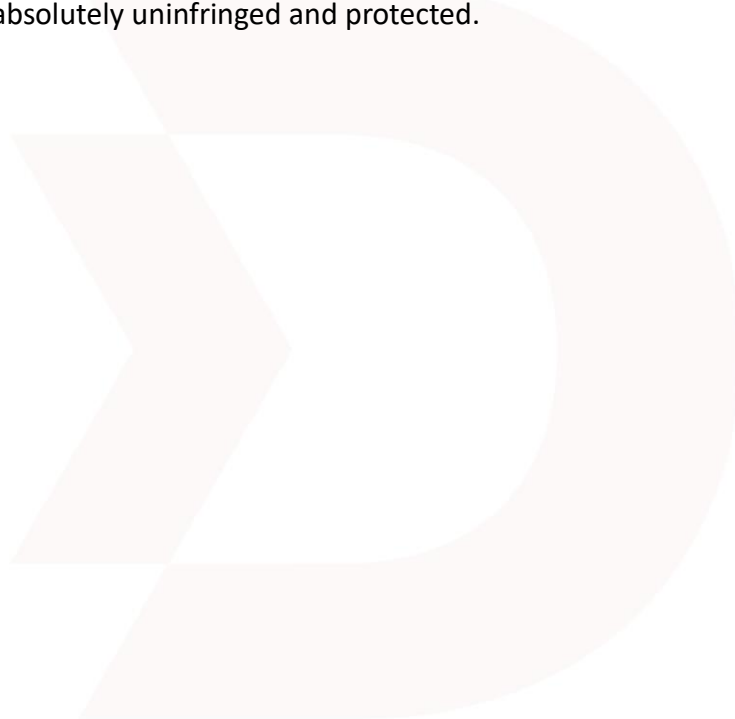
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TRIP Platform

Product Availability Matrix

The following matrix summarizes the TRIP platform products that are **currently available, fully supported and downloadable (Latest Version) for different platforms.**

The matrix cells contain the symbols A and M, where A = product is Available on this platform, and M = TRIPmgr can manage TRIPsystem on the platform.

TRIP Platform Product	Support from Version	Latest Version	Latest Release Date	End-of-Life	Solaris SPARC	Windows 64-bit	Linux 64-bit
TRIPsystem 8.4	8.4-0	8.4-6	2026-05-20		A	A	A
TRIPsystem 8.3 / 8.2	8.2-x	8.3-x	2024-07-22	2026-09-01	A	A	A
TRIPcof	1.6-0	1.7-2	2026-05-20		A	A	A
TRIPclient 2.6-2	2.6-2	2.6-2	2026-04-02			A	
TRIPclient 2.6-1	2.6-1	2.6-1	2025-08-21	2026-09-01		A	
TRIPhighway	3.5-13	3.5-14	2024-01-17	2026-09-01	A	A	A
TRIPjxp 8.4	8.4-0	8.4-1	2025-05-26		A	A	A
TRIPjxp 8.3 / 8.2	8.2-x	8.3-x	2024-07-02	2026-09-01	A	A	A
TRIPmanager 8.4	8.4-0	8.4-0	2025-07-22		M	A,M	M
TRIPmanager 8.3 / 8.2	8.2-x	8.3-x	2024-04-08	2026-09-01	M	A,M	M
TRIPnxp 8.4	8.4-0	8.4-1	2026-05-20			A	
TRIPnxp 8.3 / 8.2	8.2-x	8.3-x	2024-07-02	2026-09-01		A	
TRIPsql SDK ^{1,2)}	8.0-0	8.0-0	2019-11-25	2026-09-01		A	
TRIPxml ¹⁾	3.0.3	3.1	2018-08-31	2026-09-01		A	

Notes:

1. TRIPsql engine and TRIPxml were integrated in TRIPsystem as per version 8.0.
2. The SDK components for TRIPsql are available as a separate download.

The operating system requirements are as per version 8.4-4 (for older releases, please refer to the respective product release notes):

- Windows (x86-64) 11, Server 2022
- Linux (x86-64), Version 9 of RedHat Enterprise Linux, Alma Linux and Oracle Linux
- Linux (x86-64), Version 10 of RedHat Enterprise Linux, Alma Linux and Oracle Linux
- Sun Solaris (SPARC-32) version 11.4 (sun-sparc-32)



TRIP Platform Product Compatibility Matrix

This table describes the recommended combinations of TRIP platform product versions. Although other combinations²⁾ than these may work, following these recommendations is strongly suggested.

Product	TRIP 8.2	TRIP 8.3	TRIP 8.4
TRIPsystem	8.2-x	8.3.-x	8.4.-x
TRIPmanager	8.2-x (7.2-x, 8.0-x, 8.1-x)	8.3-x (8.0-x, 8.1-x, 8.2-x)	8.4-x (8.0-x, 8.1-x, 8.2-x, 8.3-x)
TRIPclient			2.6-2 (2.6-1)
TRIPcof	1.5-x	1.6-0	1.7-x
TRIPhighway	3.5-13	3.5-14	3.5-14
TRIPjxp	8.2-x (8.1-x, 8.0-x, 7.2-x)	8.3-x (8.2-x, 8.1-x, 8.0-x)	8.4-x (8.3-x, 8.2-x, 8.1-x, 8.0-x)
TRIPnxp	8.2-x (8.1-x, 8.0-x, 7.2-x)	8.3-x (8.2-x, 8.1-x, 8.0-x)	8.4-x (8.3-x, 8.2-x, 8.1-x, 8.0-x)
TRIPsql SDK ¹⁾	8.0-x	8.0-x	8.0-x

Notes:

1. TRIPsql and TRIPxml were integrated in TRIPsystem as per version 8.0. The SDK components for TRIPsql remain available as a separate download.
2. Versions within parentheses are technically possible combinations. Please note that not all of these combinations are completely tested. Refer to your maintenance contract and your TRIP distributor for more information about these and other combinations.

TRIP Platform Deployment option with Docker Container Technology

DVG can provide a Docker image with the TRIP 8.4 platform products TRIPsystem and TRIPcof. The use of TRIP under Docker requires an add-on-order.

Refer to the “TRIP on Docker” document for more details. You can also contact your TRIP distributor for more information and assistance.

TRIP Platform Support, Functionality and Dependencies

Support for TRIP platform components is provided for the versions as denoted in the availability matrix, at the moment 8.2, 8.3 and 8.4.

Older versions and components not listed in the availability matrix have reached end-of-life status. Support for end-of-life versions is available upon special agreement only (refer to your Maintenance Contract or contact your Distributor).

Please Note!

Support for a certain version of a TRIP product means that we guarantee that we can run this version locally in a development environment for the purpose of reproducing and finding/fixing reported errors. However, the fix will be made in the latest version. I.e. if someone reports a bug in e.g. TRIPsystem v8.4-1 and the latest released version is v8.4-6 the error will be fixed in v8.4-6 (if not already fixed since 8.4-1 was released).

TRIPsystem (and occasionally TRIPmanager) are handled slightly differently, but even there the fixes are made to the latest version of (at the moment) version 8.4. While normally released as service releases (e.g. 8.4-6), these fixes can sometimes be in the form of a patch version, e.g. v8.4-6:1. Fixes will typically also be made for older supported versions (e.g. 8.3) if relevant.

In the tables in this document, the latest and oldest supported versions of the different TRIP products are specified. This means that all versions from the version specified in 'Support from Version' up to the version specified in 'Latest Version' are supported.

The best way to be sure to get full functionality is to download and use the latest version of each TRIP product needed.

For dependencies between products and other dependencies, refer to the release notes document for each product.

TRIP Applications

Product Availability Matrix

The following matrix summarizes the TRIP application matrix that are **currently available, fully supported and downloadable (Latest Version) for different platforms.**

The matrix cells contain the symbols A, where A = Application is Available for this platform.

TRIP Application Module	Support from Version	Latest Version	Latest Release Date	End-of-Life	Plf 1	Plf 2
					Windows 64-bit	Linux 64-bit
TRIP Web Client	2.0.2	2.0.2	2026-07-15	2026-12-31	A	A

The operating system requirements for each application are as per version 2.0:

- Windows (x86-64) 11, Server 2022
- Linux (x86-64), RedHat Enterprise Linux 9

Notes:

1. The TRIP applications are available for these platforms upon request only. The exact operating system requirements will be determined if and when such a request is received.
2. The recommended TRIPsystem version is 8.3-0 or higher.

TRIP Application Support, Functionality and Dependencies

Support for the named TRIP applications will be provided for the versions listed in the product availability matrix. Later, if a TRIP application has reached end-of-life the support is available upon special agreement only.

Please Note!

Support for a certain version of a TRIP application means that we guarantee that we can run this version locally in a development environment for the purpose of reproducing and finding/fixing reported errors. The fix however, will be made in the latest version, i.e. if someone reports a bug in e.g. TRIPweb v2.0-0 and the latest released version is v2.0-2 the error will be fixed in v2.0-3 (if not already fixed since 2.0-0 was released).

In the tables in this document, the oldest supported versions of the different TRIP applications are specified. This means that all versions from the version specified in 'Support from Version' up to the version specified in 'Latest Version' are supported.

The best way to be sure to get full functionality is to download and use the latest version of each TRIP application needed.

For dependencies between applications and other dependencies, refer to the release notes document for each application.