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Smart IT-Service Foundry

# TRIPsystem

## Release notes

**Version 7.2-7**  
**UNIX and Windows**



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## About

This document details the new release for TRIPsystem version 7.2-7 for all supported platforms.

## Supported Platforms

64bit environments

- Windows (x86-64) 2008 Server R2, 7, 10, 2012 Server, 2016 Server (win-x86-64)
- Linux (x86-64) GLIBC 2.7 and GLIBCXX 3.4.13 must be available (linux-x86-64)

32bit environments

- Sun Solaris (SPARC-32) version 11.3 (sun-sparc-32)

## Prerequisite Software

The following software must be installed on the operating system before TRIPsystem can be successfully installed.

All Unix platforms:

- AWK
- Sed

Linux:

- binutils
- dmidecode
- libnsl (not installed by default on some newer Linux distributions such as CentOS 8)

Windows:

- Microsoft.NET Framework 3.5 (required by the installation program)

## TRIP Product Requirements

It is strongly recommended that any TRIP server-side TRIP products are also upgraded when an upgrade to TRIPsystem 7.2 is performed.

The following list specifies the minimum required versions:

- TRIPxml 3.1-0
- TRIPsql 2.0-1

Older versions of the products listed above cannot be installed successfully with this version of neither TRIP, nor can they continue to execute reliably if not upgraded. The recommended procedure is to perform the upgrade of these products before upgrading TRIPsystem.

The following list specifies TRIP products for which old versions will continue to work, but an upgrade will be beneficial. The recommended versions are:

- TRIPmanager 7.2-2
- TRIPclient 2.5-4
- TRIPhighway 3.5-13
- TRIPjtk 2.0-4
- TRIPjxp 7.2-1
- TRIPnxp 7.2-1
- TRIPsql 2.1-0

The following list specifies TRIP products with reduced support. Please ask your TRIP distributor for advice if you run any of these.

- TRIPview
- TRIPviewC

## Change History

The list of new features and fixed issues that used to be part of the release notes are now found in a separate Change History document. There is one Change History document per major release of TRIP.

See also the document TRIP7 New Features (TRIP7\_New\_Features.pdf).