

DASSAULT SYSTEMES

LICENSED PROGRAM SPECIFICATIONS (LPS) FOR

Reqtify®, ControlBuild® and AUTOSAR Builder® Release 2017 FD01

Terms that are initially capitalized are defined in the Glossary - Release 2, available at www.3ds.com/terms/glossary.

1. LIST OF LICENSED PROGRAMS

The list of the [Licensed Programs](#) to which this LPS applies is in the [Product Portfolio](#) available at <http://www.3ds.com/terms/product-portfolio>.

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2. HARDWARE AND SOFTWARE REQUIREMENTS

The DS hardware certification program is available at <http://www.3ds.com/support/certified-hardware/>.

Hardware and software information for the Reqtify, ControlBuild, Certified C Code Generator, AUTOSAR Builder and EEA Release 2017 FD01 Licensed Programs are as follows:

2.1 HARDWARE REQUIREMENTS

➤ **HARDWARE REQUIREMENTS FOR REQTIFY**

The minimal system requirements for running Reqtify are as follows:

- Approximately 150 MB available hard-disk space
- 512 MB of RAM and 8 MB of VRAM
- High color (16-bit or 65536 colors) at resolution 1024x768 or 1280x1024

➤ **HARDWARE REQUIREMENTS FOR CONTROLBUILD**

The minimal system requirements for running ControlBuild are as follows:

- Approximately 1.2 GB of free hard-disk space (550 MB for ControlBuild and 650 MB for the compilation environment)
- 3 GB of RAM on the 64-bit platform

➤ **HARDWARE REQUIREMENTS FOR THE CERTIFIED C CODE GENERATOR WITH CONTROLBUILD**

The minimal system requirements for running Certified C Code Generator with ControlBuild are as follows:

- Approximately 1.2 GB of free hard-disk space (550 MB for ControlBuild and 650 MB for the compilation environment).
- 3 GB of RAM on the 64-bit platform

➤ **HARDWARE REQUIREMENTS FOR AUTOSAR BUILDER**

The minimal system requirements for running AUTOSAR Builder are as follows:

- Approximately 900 MB of free hard-disk space (16 GB recommended)
- 1 GB of RAM on the 32-bit platform (4 GB recommended)
- 2 GB of RAM on the 64-bit platform (8 GB recommended)

➤ **HARDWARE REQUIREMENTS FOR EEA (EMBEDDED ELECTRONIC ARCHITECTURE TOOL)**

The minimal system requirements for EEA are as follows:

- Approximately 600 MB of free hard-disk space
- 1 GB of RAM

A 32-bit Java JRE 1.7 must be available on the machine for EEA to run.

2.2 SOFTWARE REQUIREMENTS

➤ SOFTWARE REQUIREMENTS FOR REQTIFY

Reqtify supports the following operating systems:

- Microsoft Windows 10, 64-bit platform
- Microsoft Windows 8, 64-bit and 32-bit platforms
- Microsoft Windows 7, 64-bit and 32-bit platforms
- Microsoft Windows Vista, 64-bit and 32-bit platforms
- Microsoft Windows XP, 64-bit and 32-bit platforms
- Microsoft Windows 2000, 64-bit and 32-bit platforms

➤ SOFTWARE REQUIREMENTS FOR CONTROLBUILD

ControlBuild supports the following operating systems:

- Microsoft Windows 10, 64-bit platform
- Microsoft Windows 8.1, 64-bit and 32-bit platforms
- Microsoft Windows 8, 64-bit and 32-bit platforms
- Microsoft Windows 7, 64-bit and 32-bit platforms
- Microsoft Windows Vista, 32-bit platform
- Microsoft Windows XP, 32-bit platform

➤ SOFTWARE REQUIREMENTS FOR CERTIFIED C CODE GENERATOR

The Certified C Code Generator for ControlBuild supports the following operating systems:

- Microsoft Windows 10, 64-bit platform
- Microsoft Windows 7, 64-bit and 32-bit platforms
- Microsoft Windows 8.1, 64-bit and 32-bit platforms

➤ SOFTWARE REQUIREMENTS FOR AUTOSAR BUILDER

AUTOSAR Builder supports the following operating systems:

- Microsoft Windows 10, 64-bit platform
- Microsoft Windows 8, 64-bit platform
- Microsoft Windows 7, 64-bit platform Microsoft Windows Vista, 64-bit platform Microsoft Windows XP, 64-bit platform

➤ SOFTWARE REQUIREMENTS FOR EEA (EMBEDDED ELECTRONIC ARCHITECTURE TOOL)

The EEA client supports the following operating systems:

- Microsoft Windows 7, 64-bit platform
- Microsoft Windows Vista, 64-bit platform Microsoft Windows XP, 64-bit platform

3. LICENSED PROGRAM MATERIALS AVAILABILITY

Restricted materials – No.

This Licensed Program is available without [Source Code](#) materials. It is available in [Object Code](#) only.

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AUTOSAR Builder contains Artop (AUTOSAR Tool Platform). The contributor of this component disclaims any and all warranties and may not be held liable for damages arising from the use of such component. The source code of this component is available upon request.

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7. SPECIFICITIES

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7.2 DESIGNATED MACHINE IDENTIFICATION

No

7.3 TEST PERIOD

No

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