Licensed Program Specifications

Reqtify® 2010-1, ControlBuild® 2010-3, AUTOSAR Builder® 2010-2

Reqtify

Reqtify is an interactive requirement traceability and impact analysis tool which can trace requirements from system, program and project levels to all levels of your software or hardware component development lifecycle. Reqtify can interface to requirement-related information in a wide variety of data formats, document types and file formats.

Products

RQS   Reqtify – Standard Version
RQD   Reqtify – Developer Option
RQT   Reqtify – Test Option
RQG   Reqtify – Tagger Option
RQV   Reqtify – Reviewer Option
RQR   Reqtify – RIF Option

ControlBuild

ControlBuild is an innovative environment for designing and validating distributed control and monitoring systems as well as software applications. Based on a model-driven approach meets the needs of creating distributed automation for control and monitoring for the trains and metro industries, Shipbuilder, energy producers, process engineering (for example, water treatment), and various types of companies (such as construction, building, and automation firms).

Products

CBG   ControlBuild Design
CBV   ControlBuild Validation
CBC   ControlBuild and PLC Code Generation
CBM   ControlBuild and Embedded Code Generation

AUTOSAR Builder

AUTOSAR Builder is an open standard created by the automotive industry to ensure that the software it creates can be reused and standardized independent of the semiconductors and the topologies of the implementation. AUTOSAR Builder is a complete AUTOSAR toolchain, beginning with Authoring, followed by ECU extract, RTE generation, and simulation. It is suitable for system and ECU design. It also enables the user to import a model-based design legacy description and to generate AUTOSAR compliant C code, ready to be embedded on target ECUs.

Products

ASB   AUTOSAR Builder
ASN   AUTOSAR Builder Token

AUTOSAR Builder Token-Based Options

Authoring Tool (AAT)
Simulink Importer
AUTOSAR Rework Tool (ART)
Authoring Tool Assistant (ATA)
SWC Conformance Validation Tool (SCVT)
ECU EXtract (EEX)
Generic Configuration Editor (GCE)
Generic Configuration Assistance (GCA)
Configuration Code Generation (CCG)
AUTOSAR Simulation (ASIM)
RTE Generator (RTEG)

Hardware/Software Requirements

Reqtify

The minimal size requirements are as follows:

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

HP-UX
- Approximately 150MByte available hard-disk space.

- 512 MByte RAM and 8 MByte VRAM.
- High color (16-bit or 65536 colors) at resolution 1024x768 or 1280x1024.

Reqtify is supported on the following platforms:

- Sun Solaris 8, 9 and 10
- Windows 2000/XP/VISTA

ControlBuild

The minimal size requirements are as follows:

- PC 1.8 GHz Pentium
- Memory : 512 Mb
- Windows 2000 or later
- Disk space : 250 Mb free

The recommended size requirements are as follows:

- PC 2.8 GHz Pentium
- Memory: 2 Gb
- Windows XP Professional
- Disk space : 500 Mb free

ControlBuild is supported on the following platforms:

- Windows 2000/XP/VISTA

AUTOSAR Builder

The minimal size requirements are as follows:

- Approximately 600MByte available hard-disk space.
- 1 GByte RAM(*)

(*) When working with large AUTOSAR models, it is recommended that you allow more memory to enhance tool performance, at least 2 GB of physical memory

AUTOSAR Builder is supported on the following platforms:

- Windows 2000, XP and VISTA (32 & 64 bits).

Licensed Program Materials Availability

- Restricted materials - No. This licensed program is available without source licensed program materials. It is available in object code only.

Supplemental Terms

Type/Duration of Program Services(also referred to as "Support Services")

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http://www.3ds.com/terms/support-policies

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- ➢ Concurrent Based (floating)
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Separately Licensed Code

Whenever distributed, the following packages are distributed and licensed under the terms of the GNU General Public License (or under the MIT license for some portions of the Cygwin tool) set forth in the documentation of the relevant ControlBuild and/or AUTOSAR Builder products. Source code for these packages is available upon request.

Cygwin^{TM} 2.0 beta (Portions, see http://cygwin.com/license.html)
Mingw (Portions, see http://www.mingw.org/license)

Supplemental Terms for AUTOSAR Builder

AUTOSAR Builder contains Eclipse components and Artop (AUTOSAR Tool Platform). The contributors of these packages disclaim any and all warranties and may not be held liable for damages arising from the use of such packages. The source code of these packages is available upon request.

Designated Machine Identification

No

Test Period

No

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[1]

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