



Licensed Program Specifications (LPS)

AUTOSAR Builder® 2011-1 and RT Builder™ 2011-1

AUTOSAR Builder

Products

ASB AUTOSAR Builder
ASN AUTOSAR Builder Token

AUTOSAR Builder Token-Based Options

Authoring Tool (AAT)
Simulink Importer
AUTOSAR Rework Tool (ART)
SWC Conformance Validation Tool (SCVT)
ECU EXtract (EEX)
Generic Configuration Editor (GCE)
AUTOSAR Simulation (ASIM)
Generic Configuration Assistance (GCA)
RTE Generator (RTEG)
DBC /LDF / Fibex Import/Export
Meta Model Conversion

RT Builder Product

RTB RT Builder

Hardware/Software Requirements

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, VISTA and Seven (32 & 64 bits).
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Licensed Program Materials Availability

- Restricted materials - No. This Licensed Program is available without source Licensed Program materials. It is available in object code only.
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Supplemental Terms

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

You will find all necessary information including processes, on Dassault Systemes website :

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

The License Management Model

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- Token Based (the number of tokens required per Licensed Program is described

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Cygwin™ 2.0 beta (Portions, see <http://cygwin.com/license.html>)

Mingw (Portions, see <http://www.mingw.org/license>)

Supplemental Terms for AUTOSAR Builder

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Designated Machine Identification

No

Test Period

No

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[1](#)

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