



PLM V6R2009

PLM 2.0 is the next step in the evolution of Product Lifecycle Management (PLM), and the V6 "online-for-all" platform is the best way to get there. V6R2009 offers:

- Global collaborative innovation, expanding PLM to include business users and consumers, bringing together requirements and the functional, logical, and physical definitions of the product
- Lifelike experience with 3D products looking and behaving as in real life, plus an intuitive interface to find, communicate, collaborate, and experience products in 3D
- A single PLM platform for managing intellectual property (IP) with modeling applications that span all engineering disciplines and business processes
- Collaborative online creation in real time using Web technology
- Ready-to-use PLM business processes that consolidate engineering and enterprise best practices
- Lower cost of ownership with a single database, an open service-oriented architecture (SOA), and ease of installation

Hardware Requirements

Common Hardware Requirements

For summary level hardware requirements, visit

<http://www.3ds.com/support>

Programming Requirements

Common Software Requirements

<http://www.3ds.com/support>

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")

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

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

Educational Allowance Available

The standard educational allowance does not apply to V6.

Separately Licensed Code

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JavaScript Hash
openVRML
sgl and sglb
Wild Magic 3.x
lib3DS
Extended Message boxes

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Excluded Components

The components listed below are Excluded Components.

Zlib Compression Library
HDF5 1.6.5
Lookup3.c
Apache Ant
getline
iTcl
JUnit
OpenLDAP
OpenSSL

PostgreSQL
Tcl
TclDOM
TclLIB
TclSOAP
TclXML
Tk
Tls
Trf
CyberVRML
U3D Lib
LibJPG
GUI components from Datamekanix
STLPort
Boost
sysInfo
OpCode
LitFTP Transfer
httpdownload DLG
stdstring
Exception Attacher
UPX

Designated Machine Identification

No

Test Period

No

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