DASSAULT SYSTEMES
LICENSED PROGRAM SPECIFICATIONS (LPS) FOR
Q-Checker, Q-Monitor and Q-PLM for V5 Release 5.7
(For use with CATIA V5-6R2016 through V5-6R2019)

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

1. LIST OF LICENSED PROGRAMS

This LPS covers the following Q-Checker, Q-Monitor and Q-PLM for V5 (V5-6R2016 through V5-6R2019) Release 5.7 Licensed Programs:

<table>
<thead>
<tr>
<th>Short Ref.</th>
<th>Licensed Program Name</th>
<th>Short Ref.</th>
<th>Licensed Program Name</th>
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<tbody>
<tr>
<td>Q5C</td>
<td>Q-Checker for V5</td>
<td>Q5D</td>
<td>Q-PLM PDM</td>
</tr>
<tr>
<td>Q5C-N</td>
<td>Q-Checker for V5 (node-lock version)</td>
<td>Q5X</td>
<td>Q-PLM DX</td>
</tr>
<tr>
<td>Q5M</td>
<td>Q-Monitor for V5</td>
<td>Q5E</td>
<td>Q-PLM EV6CT5</td>
</tr>
<tr>
<td>Q5M-N</td>
<td>Q-Monitor for V5 (node-lock version)</td>
<td>Q5S</td>
<td>Q-PLM SmarTeam</td>
</tr>
</tbody>
</table>

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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 prerequisites for Q-Checker, Q-Monitor and Q-PLM for V5 (V5-6R2016 through V5-6R2019) Release 5.7 Licensed Programs are as follows:

2.1 HARDWARE REQUIREMENTS

Q-Checker for V5 Release 5.7 is offered on Windows® 64-bit platform for use with CATIA V5 Release V5-6R2016 through Release V5-6R2019, and on AIX64 platform for use with CATIA V5 Release V5-6R2017.

<table>
<thead>
<tr>
<th>CATIA Release</th>
<th>OS</th>
<th>Win32</th>
<th>Win64</th>
<th>AIX32</th>
<th>AIX64</th>
<th>HP-UX</th>
<th>Solaris</th>
</tr>
</thead>
<tbody>
<tr>
<td>V5-6R2016</td>
<td>N/A</td>
<td>Available</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>V5-6R2017</td>
<td>N/A</td>
<td>Available</td>
<td>N/A</td>
<td>Available</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>V5-6R2018</td>
<td>N/A</td>
<td>Available</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>V5-6R2019</td>
<td>N/A</td>
<td>Available</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Q-PLM for V5 Release 5.7 is offered on Windows® 64-bit platform.

Q-PLM PDM and Q-PLM DX for V5 Release 5.7 are neither CATIA nor ENOVIA release-dependent.

Q-PLM EV6CT5 for V5 Release 5.7 is available for use with CATIA V5 Release V5-6R2016 through Release V5-6R2019 and ENOVIA V6 Release V6R2013x, 3DEXPERIENCE R2014x to 3DEXPERIENCE R2017x. It is recommended that the same release levels of Q-PLM and Q-Checker are used in this case.

Q-PLM SmarTeam for V5 Release 5.7 is available for use with ENOVIA SmarTeam V5 Release V5-6R2016 through Release V5-6R2019.

Q-Monitor for V5 Release 5.7 is offered on Windows® 64-bit platform.
General Hardware Requirements

Any configuration certified with CATIA Version 5 (V5-6R2016 through V5-6R2019) at General Availability dates.

2.2 SOFTWARE REQUIREMENTS

Common Software Requirements

Q-Checker for V5 Release 5.7 is designed to operate with CATIA Version V5-6R2016 through Version V5-6R2019 software in their respective environments and requires the same level of Operating System software and patches that those levels of CATIA software requires.

- Microsoft Windows 64-bit Environment:
  - Windows 7 Enterprise Edition / Professional Edition x64 RTM & SP1
  - Windows 8 Desktop Enterprise / Pro Edition 64-bit
  - Windows 10 Desktop Enterprise / Pro Edition 64-bit (from V5-6R2016 on)
- All Environments
  - CATIA Version 5

All CATIA platforms are supported with the minimum being a P1 configuration software license such as CATIA – MECHANICAL DESIGN 1 Configuration (5CC-MD1). To perform checks using certain Composites criteria, a license of CATIA – COMPOSITE DESIGN 3 Configuration (5CC-CD3) is required. To perform checks using the criterion “MML (Multi-Model Link) Reference Not Published”, a license of CATIA – PPR PDM Gateway 1 Product (5CP-PX1 or 5AP-PX1) is required.

Q-Monitor Software Requirements

Q-Monitor is designed to evaluate Q-Checker check results that have been saved in a relational database. Therefore, you must have such a database and a TCP/IP connection to the database server. Supported database management systems include:

- DB2
- Oracle
- MS SQL Server
- MySQL
- PostgreSQL

Prerequisites for the Q-Monitor application are:

- JAVA 1.6 or above
- JDBC driver for database access

Q-PLM Software Requirements

Q-PLM is a configurable standard integration solution of Q-Checker with PDM systems, including Dassault Systèmes' ENOVIA SmarTeam, ENOVIA V6 and data exchange servers such as DXM, DDX and SWAN, and others. Therefore, an operational Q-Checker installation is required. Additional prerequisites for the Q-PLM application are:

- Java 1.6 or above

Other Required Software

- HTML browser:
  - An HTML browser such as Mozilla Firefox or Microsoft Internet Explorer is required for viewing the HTML check protocols generated by Q-Checker. Q-Checker can be configured to display the criteria online help in an internal browser or to call an external HTML browser.
- Adobe Acrobat Reader
  - In order to view or print the PDF manuals, Adobe Acrobat Reader or equivalent software is required.
- License Manager
  - DSLS (Dassault Systèmes License Server) V6R2019x or later

3. LICENSED PROGRAM MATERIALS AVAILABILITY

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4.1 **GENERAL RULES**

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**NONE**

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#### 7.2 DESIGNATED MACHINE IDENTIFICATION

No

#### 7.3 TEST PERIOD

No

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11. **ADDITIONAL DEFINITIONS**

The following definitions supplement those of the Glossary - Release 3, available at [www.3ds.com/terms/glossary](http://www.3ds.com/terms/glossary).

NONE

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