DASSAULT SYSTEMES LICENSED PROGRAM SPECIFICATIONS (LPS) FOR ENOVIA Enginuity for V6 Release R2015x

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

1. LIST OF LICENSED PROGRAMS

This LPS covers the following ENOVIA Enginuity for V6 Release R2015x Licensed Programs:

Short Ref.	Licensed Program Name
FCD	Formula Developer
FRA	Formula Reviewer
FTM	Formula Support Group Member
FWM	Formula Web Service for MSDS generation
FWP	Formula Web Services for PIF generation
FWS	Formula Web Services

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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 ENOVIA Enginuity for V6 Release R2015x Licensed Programs are as follows:

2.1 HARDWARE REQUIREMENTS

The following table shows minimum hardware requirements for ENOVIA Enginuity for V6:

Workstation Type	СРИ	RAM	External Storage	Monitor
Enginuity Server with Index Server	2 Cores, 2.6 GHz	8 GB	100 GB	VGA
Client Workstation	1 GHz	2 GB	1 GB	VGA

2.2 SOFTWARE REQUIREMENTS

➤ 3DEXPERIENCE R2015x Formulation Modeling Enabler (FME) Licensed Program is required.

Operating System Requirements:

- The client applications require either Windows 32 bit or Windows 64 bit (Windows 7 or greater)
- The server components require Windows 64 bit or Red Hat Enterprise Linux 64 bit

Other Software Requirements:

- Java 8 Update X where X is greater than 20 is required for ENOVIA Enginuity Client.
- Java 7, 64-bit, Update X where X is greater than 51 is required for ENOVIA Enginuity 2015x Server.

3. LICENSED PROGRAM MATERIALS AVAILABILITY

Restricted materials - No.

This Licensed Program is available without <u>Source Code</u> materials. It is available in <u>Object Code</u> only.

4. SUPPLEMENTAL TERMS

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Restlet

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NONE

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7.1 TYPE/DURATION OF PROGRAM SERVICES (also referred to as "SUPPORT SERVICES")

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7.2 DESIGNATED MACHINE IDENTIFICATION

No

7.3 TEST PERIOD

No

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