



Licensed Program Specifications (LPS)

ENOVIA Engenuity 4.9

This LPS covers the following ENOVIA Engenuity 4.9

Licensed Program:

Engenuity R4 Products	
EGY	ENOVIA Engenuity Client
EGV	ENOVIA Engenuity Viewer
EGS	ENOVIA Engenuity Server
ESA	ENOVIA Engenuity System Administrator
ERM	ENOVIA Engenuity Raw Material Administrator
Engenuity R4 Option Modules	
EML	ENOVIA Engenuity Multi-Region Ingredient Labeling
EAD	ENOVIA Engenuity Advanced Regulatory and 7th Amendment
EIR	ENOVIA Engenuity International Product Registration
EBC	ENOVIA Engenuity Raw Material and Formula Bar Coding
EDY	ENOVIA Engenuity Dye Calculator
ERN	ENOVIA Engenuity Resin Neutralization Calculator
ESP	ENOVIA Engenuity Live Specifications
EPF	ENOVIA Engenuity Product Performance Database
EIF	ENOVIA Engenuity Product Dossier
EWB	ENOVIA Engenuity Web Services Suite (including eight web services)

Hardware & Software Requirements

Hardware Requirements

The following chart show minimum hardware requirements for ENOVIA Engenuity 4.9

Workstation Type	CPU	RAM	External Storage	Monitor
Middle Tier Server	2 Cores, 2.6 GHz	8 GB	100 GB	VGA
ENOVIA Server	See ENOVIA V6 requirements	See ENOVIA V6 requirements	See ENOVIA V6 requirements	See ENOVIA V6 requirements
Database Server	See Database vendor requirements	See Database vendor requirements	See Database vendor requirements	See Database vendor requirements
Client Workstation	1 GHz	512 MB	1 GB	VGA

Operating System Requirements

The ENOVIA Engenuity Client and ENOVIA Engenuity viewer run on either Windows 32 bit or Windows 64 bit (Windows 2000 or greater). All the other applications require Windows 64 bit (Windows 2000 or greater).

Database Requirements

Oracle 10g, Oracle 11g or SQL Server 2008 64 bit is required.

Other Software Requirements

Java 6 is required for the client workstation

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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Option Modules list:

Licensed Program Name (Option Modules)	Trigram
ENOVIA Enginuity Multi-Region Ingredient Labeling	EML
ENOVIA Enginuity Advanced Regulatory and 7th Amendment	EAD
ENOVIA Enginuity International Product Registration	EIR
ENOVIA Enginuity Raw Material and Formula Bar Coding	EBC
ENOVIA Enginuity Dye Calculator	EDY
ENOVIA Enginuity Resin Neutralization Calculator	ERN
ENOVIA Enginuity Live Specifications	ESP
ENOVIA Enginuity Product Performance Database	EPF
ENOVIA Enginuity Product Dossier	EIF

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Designated Machine Identification

No

Separately Licensed Code

The following packages may be included in the Licensed Program and are licensed under the GNU LGPL (available here <http://www.gnu.org/licenses/lgpl.html>):

iText 1.1

JIDE Common Layer 2.6.6

SwingX 0.9.5

MyDoggy Docking Framework 1.4.2

Restlet 2.5

Beanshell 2.0b4

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No

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February 2012