Licensed Program Specifications (LPS) for
ENOVIA Enginuity for V6, Release Enginuity R2013x

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

- FCD  ENOVIA Enginuity Formula Creation and Development
- FRA  ENOVIA Enginuity Formula Review and Analysis
- FTM  ENOVIA Enginuity Formula Testing Management
- FWS  ENOVIA Enginuity Formula Web Services
- FWM  ENOVIA Enginuity Formula Web Service for MSDS generation
- FWP  ENOVIA Enginuity Formula Web Services for PIF generation

Hardware & Software Requirements

Hardware Requirements

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

<table>
<thead>
<tr>
<th>Workstation Type</th>
<th>CPU</th>
<th>RAM</th>
<th>External Storage</th>
<th>Monitor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Middle Tier Server</td>
<td>2 Cores, 2.6 GHz</td>
<td>8 GB</td>
<td>100 GB</td>
<td>VGA</td>
</tr>
<tr>
<td>ENOVIA Server</td>
<td>See ENOVIA V6 requirements</td>
<td>See ENOVIA V6 requirements</td>
<td>See ENOVIA V6 requirements</td>
<td>See ENOVIA V6 requirements</td>
</tr>
<tr>
<td>Database Server</td>
<td>See Database vendor requirements</td>
<td>See Database vendor requirements</td>
<td>See Database vendor requirements</td>
<td>See Database vendor requirements</td>
</tr>
<tr>
<td>Client Workstation</td>
<td>1 GHz</td>
<td>2 GB</td>
<td>1 GB</td>
<td>VGA</td>
</tr>
</tbody>
</table>
Operating System Requirements

The client applications run on either Windows 32 bit or Windows 64 bit (Windows 2000 or greater). The server components 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 7 is required for the client workstation.

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