

	Getting Started with ENOVIA V6 for IT Personnel (GS6)
Course Code	ENOV-en-GS6-F-V6R121
Brand	ENOVIA
Discipline	Introduction to ENOVIA V6
Available Release	V6R2012x
Duration	16 hours
Course Material	English
Level	Fundamental
Audience	IT Implementation Teams, Project Managers, and Team Leaders who need to understand the ENOVIA V6 architecture and the various ENOVIA Centrals.
Description	This course teaches the principle concepts of ENOVIA V6 that are needed for starting an implementation. You will learn how Dassault Systèmes implements the concepts of PLM 2.0 on the ENOVIA V6 platform. You will get an overview of ENOVIA V6, its architecture components and schema, its customization tools, and its integration with CAD, ERP, and PDM systems. You will also become familiar with various ENOVIA V6 applications (Centrals) and understand how they help you to design and configure products based on captured requirements, define and manage projects, manage BOM lifecycles, finalize the materials to be used for manufacturing, and manage RFQs. The course also contains assessments at regular intervals to test what you have learned, and an interactive simulation to help you become familiar with the ENOVIA V6 user interface.
Objectives	<p>Upon completion of this course you will be able to:</p> <ul style="list-style-type: none"> - Identify how ENOVIA V6 fulfills the concepts of PLM and covers the entire lifecycle of a product - Explain the Dassault Systèmes' ENOVIA V6 portfolio and packaging - Identify and describe the ENOVIA V6 architecture components and schema - Explain how to customize the administrative objects of ENOVIA V6 - Identify and demonstrate the basic navigation of the ENOVIA V6 user interface - Describe and explain the use of various ENOVIA V6 applications (Centrals) - Describe the integration of ENOVIA V6 with various CAD, ERP, and PDM systems
Prerequisites	There are no prerequisites for this course.
Available Online	Yes