

Learning Autodesk Vault 2010

Duration:

3 Days

This course covers all features in Autodesk® Vault for managing files and projects. Users learn how to organize and share files, manage file versions, work in multi-user environments, and integrate Autodesk Vault with various Autodesk products, including how to install and manage Autodesk Vault.

Course Objectives:

To teach users the skills needed to use Autodesk Vault to manage files and projects created with Autodesk Inventor, AutoCAD®, AutoCAD Mechanical, AutoCAD Electrical, or AutoCAD Civil 3D.

Prerequisites:

It is recommended that you have a working knowledge of one or more of the following products:

- Microsoft Office
- Autodesk Inventor 2009
- AutoCAD 2009
- AutoCAD Mechanical 2009
- AutoCAD Electrical 2009
- AutoCAD Civil 3D® 2009
- Microsoft® Windows® XP or Microsoft® Windows® Vista



Learning Autodesk Vault 2010 Course Outline:

Introduction to Autodesk Vault

- Vault Overview

Basic Vault Tasks

- Accessing the Vault
- Autodesk Vault User Interface
- Working with Files and the Vault

Working with Vault and Autodesk Inventor

- Adding Inventor Models to a Vault
- Common Vault Tasks in Inventor
- Working with Vault in Inventor

Working with Vault and AutoCAD

- Opening and Accessing the Vault in AutoCAD
- Working with AutoCAD Files
- Working with External References in AutoCAD

Working with Vault and AutoCAD Electrical

- Working with AutoCAD Electrical Files

Working with Vault and AutoCAD Mechanical

- Working with AutoCAD Mechanical Files
- Working with External References in AutoCAD Mechanical

Common Vault Tasks

- Customizing Views
- Finding Files
- Managing Versions
- Renaming and Moving Files
- Reusing Designs
- Using Vault Files Outside of the Vault Environment
- Managing Properties
- Replacing Files

Organizing and Populating a Vault

- How Inventor Files Are Organized
- Adding Existing Models to a Vault

Managing Vault

- Setting Up Vault
- Managing Users and Access
- Managing File Properties
- Backing Up and Restoring Vaults
- Maintaining Vault

