



Transferring Technology...

SOLIDWORKS PDM User

COURSE

CERTIFIED
Training & Support
Provider

 **SOLIDWORKS**



Contact us:

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 **USER**

COURSE DESCRIPTION : SolidWorks PDM User

COURSE DURATION : 20 hrs.

SYLLABUS

Module 1: SolidWorks PDM Introduction

- Fundamentals of PDM
- PDM Overview
- PDM Modules
- PDM Components

Module 2: SolidWorks PDM Components

- File Vault
- Working Folder
- Access Rights
- File Data Card
- Folder Data Card
- Workflow
- Notifications
- Versions and Revisions

Module 3: PDM User Interface

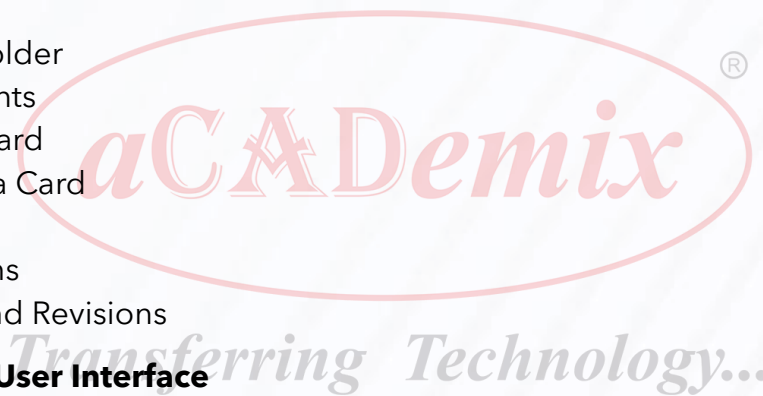
- Getting Help
- The Explorer window
- Logging In
- Logging Out

Module 4: Document Creation and Check In

- Creating New Folders and Files
- Add Existing Files
- Document Check In
- Create Files and Folders from Templates
- Check In File.

Module 5: Versioning Files

- Check Out
- Optional Check Out Method
- Local File Version
- Get Latest Version
- Get Version
- Overwriting Checked Out Versions
- Undo Check Out



- History.

Module 6: File References

- Creating and Removing References
- Copying Files with References
- Sharing Files
-
- Where Used & Contains.

Module 7: Searching

- Name and Location
- Start Searching
- Searching for Checked out Files
- The Search Results
- Favorite Searches

Module 8: Workflow and Managing Local Cache

- Change File State
- Remove Local Copy.

Module 9: Working in SolidWorks

- SolidWorks Add-in
- Add-in Options
- Check Out Files
- Check In Files
- Working with File Versions
- Workflow.

Module 10: Working with Bill of Materials

- Modify Computed BOM
- Activate Computed BOM
- Create Named BOM
- Modify Named BOM
- Compare BOM.

Certificate:

On successful completion of the course and evaluation, the Certificate will be issued by aCADemix.

OTHER COURSES

SolidWorks 3D CAD

- SolidWorks-Basics
- SolidWorks-Advanced
- SolidWorks- Mold Design
- SolidWorks- Routing
- SolidWorks-Composer
- SolidWorks-MBD

SolidWorks Simulation

- SW Simulation Advanced
- SW Simulation-Fatigue FEA
- SW Simulation-Drop Test FEA
- SW Simulation-Dynamic FEA
- SolidWorks Motion
- SolidWorks Plastics

Design For Quality (DFQ)

- GD&T-Introduction
- GD&T-Advanced
- Tolerance Stack-Up Analysis[®]
- DFMEA

SolidWorks Automation

- SolidWorks API - Basics
- SolidWorks API - Advanced

SolidWorks PDM

- SolidWorks PDM - Admin

SolidWorks PDM Automation

- SolidWorks PDM- Automation

Abaqus CAE

- Abaqus CAE - Linear Static Analysis