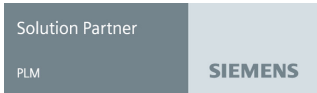




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Training Course Details

Title: Managing Pro/ENGINEER Data in Teamcenter

Course Objectives: In the Managing Pro/ENGINEER data in Teamcenter course you learn how to use the integration of Pro/ENGINEER CAD software and Teamcenter« to create and manage Pro/ENGINEER parts and other engineering data. Hands-on activities demonstrate the concepts and procedures taught in this class

Note: This is not a replacement course for Pro/ENGINEER software training.

Who Should Attend? Data authors who want to manage their Pro/E data in the Teamcenter environment.

| | | | |
|-------------------------|---|-----------------------------|--|
| Agenda overview: | Use rich client user interface to perform basic tasks | Duration: | 2 days |
| | How Pro/ENGINEER and Teamcenter communicate in an integrated environment | Software Version | As required |
| | Navigation methods to locate, view, and organize data | Prerequisites: | Familiarity with basic Windows operating system commands |
| | Create and use various types of database objects | | Basic experience using Pro/ENGINEER software |
| | Perform checkin and checkout operations to manage data updates and protect data | Deliverables: | Student guide Activity material Course certificate |
| | Manage Pro/ENGINEER parts in Teamcenter | | |
| | Manage Pro/ENGINEER assemblies in Teamcenter | Optional activities: | |
| | Understand how configuration rules control the components that are loaded in Pro/ENGINEER when you open an assembly | | |
| | Manage Pro/ENGINEER drawings in Teamcenter | | |
| | Find where Teamcenter data is used and referenced | | |