

Teamcenter CAD Integration Training

The Teamcenter CAD Integration Training focuses on the essential skills and concepts required to integrate CAD applications with Teamcenter.

It provides an overview of the Teamcenter environment, CAD data management, product structures, and engineering workflows, equipping users with the knowledge to efficiently manage product data throughout the product lifecycle.

Training Topics

- Teamcenter Rich Client and Active Workspace navigation
- Teamcenter Client Communication System (TCCS) installation and configuration
- CAD integration setup and configuration
- Managing CAD parts, assemblies, and engineering data
- Data preparation and import using Add to Teamcenter Interactive
- Creating and managing engineering objects and attributes
- Product data management (PDM) best practices
- Development release workflows and engineering change management
- Teamcenter collaboration and data management techniques

Who should attend?

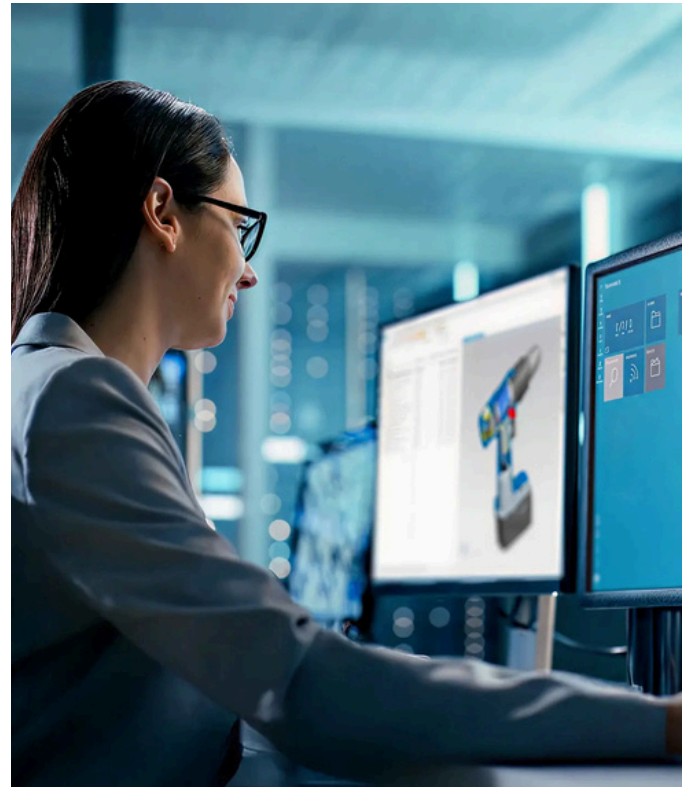
Designers and engineers who are beginner to intermediate users of Teamcenter seeking to master CAD integration fundamentals.

Duration

Course type: Classroom

Duration: 1 Days

Skills level: Beginner to Intermediate



Supported CAD Integrations

- Autodesk Inventor
- Altium
- Capital
- AutoCAD Electrical
- SolidWorks
- AutoCAD Mechanical
- NX
- Solid Edge
- CATIA