

Training at PDSVISION

Training is one of the best investments a company can make; it is not a huge expense, it creates a better quality of work, it creates efficiency and it is fun! PDSVISION is proud to be a Certified Platinum Training Provider of PTC courses.

Whether you are a first-time or an experienced user we offer suitable training for your needs. Greater knowledge contributes to increased efficiency and higher quality of work.

CAD Data Management using Windchill PDMLink

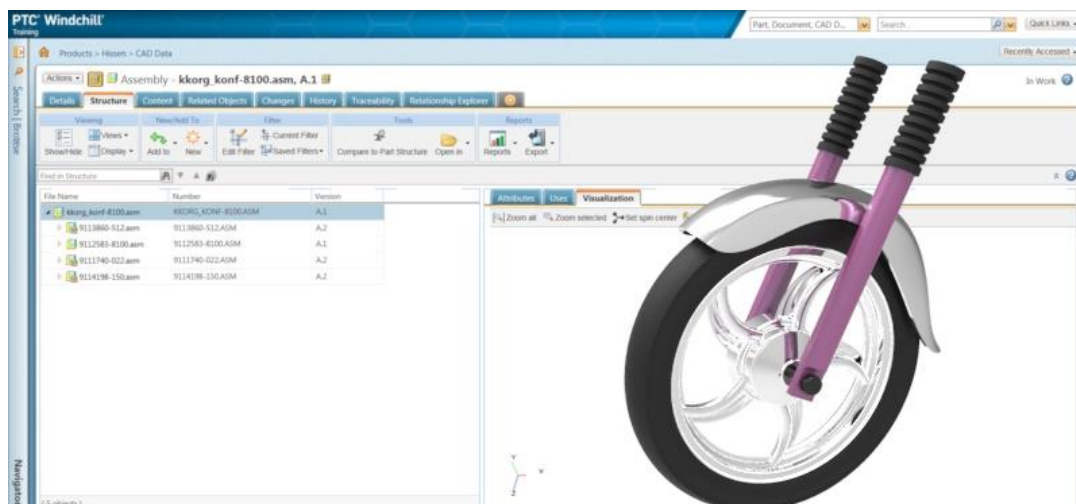
Course Length: 2 Days

Prerequisites: Introduction PTC Creo Parametric

Audience : This course is intended for end users and System Administrators

Course Description :

After completing this course, you will be prepared to complete basic Windchill PDMLink CAD data management tasks and activities, as well as having a better understanding of Windchill CAD data management processes. In this course, you will learn key capabilities and features of Windchill PDMLink CAD Data Management and how to use Windchill PDMLink to manage Creo Parametric design information. Specifically, you will focus on the day-to-day data management tasks required by the Creo Parametric user community, including how to use the CAD data structure to associate and build the product structure. You will also learn how to use Windchill to perform basic PDM functions on Creo Parametric CAD Documents and their associated product structure objects.



Course Content:

This course will teach you how to locate and design information, how to create and share design information along with modifying and managing existing design information. The course is divided into 12 modules designed to sequentially introduce new concepts of Windchill PDMLink. The last module is a project where the acquired Windchill knowledge is put to use.

Day 1

- Module 1 - Introduction to Windchill PDMLink
- Module 2 - Initial Configurations of Windchill PDMLink
- Module 3 - Navigating the Environment
- Module 4 - Searching for Objects
- Module 5 - Creating new CAD Objects
- Module 6 - Adding and Removing Objects to/from the Workspace

Day 2

- Module 8 - Concurrent Engineering
- Module 9 - Renaming Objects
- Module 10 - Changing Object State
- Module 11 - Creating new Revisions
- Module 12 - Project