

Introduction to Creo Illustrate

Training Course Description

1 day course

Summary

In this course, you will learn about Creo Illustrate and its role as a purpose-built, role-based solution for creating 3-D technical illustrations. You will learn how to dynamically create technical illustrations from existing 3-D CAD data. You will also learn how to map existing eBOM data to populate an illustration specific sBOM. In addition, you will learn how to manipulate imported 3-D viewables to create service information content including:

- Service procedures
- Parts identification
- Training materials
- Product assembly and disassembly

Finally, you will learn how to create markup and annotations in figures and animations. This course is intended for technical publications illustrators, technical publications authors, training authors, manufacturing instructors, and users responsible for parts definition, technical marketing, and service planning. People in related roles will also benefit from taking this course.

Software: Creo Illustrate

Course Agenda

Module 1 Introduction to Creo Illustrate

Module 2 Create an Illustration and Work with Figures

Module 3 Exploding Assemblies

Module 4 Authoring Sequenced Process Steps

Module 5 Creo Illustrate Animations

Module 6 Create and Manage Annotations, Sub-Assemblies, and Parts Lists

Module 7 Publishing and Exporting 3-D Illustrations

Recommended prerequisites for this Creo Parametric Training Course

Familiarity with creating 2-D and 3-D illustrations from CAD data sources.

Boundary Systems is a PTC Authorized Training Partner

To view all of our available courses please visit <http://boundarysys.com/training>

