



A leap ahead with
certified training
by INNEO

Creo Elements/Pro 5.0 (formerly Pro/ENGINEER Wildfire 5.0) update from Pro/ENGINEER Wildfire 2.0

Version**Duration**

3 Days

No.:

PT-TRNC2248-EN

Audience

This course is intended for people who have already upgraded to Creo Elements/Pro 5.0 (formerly Pro/ENGINEER Wildfire) from Pro/ENGINEER Wildfire 2.0.

Content

- Describe the Interface Enhancements for Creo Elements/Pro 5.0.
- Utilize the Sketcher Geometry Enhancements for Creo Elements/Pro 5.0
- Utilize the Sketcher Tools Enhancements for Creo Elements/Pro 5.0
- Utilize the Part Modeling Enhancements for Creo Elements/Pro 5.0
- Utilize the Feature Duplication Enhancements for Creo Elements/Pro 5.0
- Utilize the Advanced Part Enhancements for Creo Elements/Pro 5.0
- Utilize the Assembly Modeling Enhancements for Creo Elements/Pro 5.0
- Utilize the Advanced Assembly Enhancements for Creo Elements/Pro 5.0
- Resolve model failures in Creo Elements/Pro 5.0
- Utilize the Drawing Sheet and View Enhancements for Creo Elements/Pro 5.0
- Utilize the Drawing Detailing Enhancements for Pro/ENGINEER Wildfire 5.0
- Utilize the Sheetmetal Enhancements for Pro/ENGINEER Wildfire 5.0

Prerequisites

Introduction to Pro/ENGINEER Wildfire 2.0 or equivalent experience.

Objectives

- The core functionality enhancements in Creo Elements/Pro 5.0 (formerly Pro/ENGINEER Wildfire), when upgrading from Pro/ENGINEER Wildfire 2.0.
- First, changes to the interface will be explored, such as the new skin and screen colors.
- Next, you will become familiar with the enhancements to Sketcher geometry and tools, such as sketching parallelograms and chamfers, as well as using the sketcher diagnostic tools.
- Next, you will explore enhancements to Part mode, including creating trajectory ribs, pattern and UDF enhancements, the all-new resolve mode, and auto-round.
- You will also learn about the Assembly dashboard interface and other assembly enhancements such as the accessory window, the new reference viewer, improved simplified rep functionality, and mechanism enhancements to gears and belts.
- Next, you will examine the new ribbon interface and drawing tree for drawing mode, as well as numerous detailing enhancements.
- Finally, you will review Sheetmetal enhancements for flat and flange walls, in addition to patterning and mirroring wall features.
- At the end of each module, you will complete a skills assessment. The questions are used to help reinforce your understanding of the module topics and form the basis for review of any topics, if necessary.

Note

The topics in this course are also available as Web-based training courses.

Schedule

Currently there are no scheduled dates. Please contact our training department on +44 (0) 1564 793720

Any questions? Call or send us an email:**INNEO Solutions Ltd.**

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