



CAD Automation for SOLIDWORKS

ACADEMY-CASW-101

ACADEMY-CASW-101 is designed for participants who want to get an introduction to the CAD Automation for SOLIDWORKS product. They will do hands-on work with Tacton CPQ Product Modeling and Tacton CAD Mapping Editor, as well as gain a basic understanding of Tacton's solution for SOLIDWORKS. The goal of the course is for participants to be able to translate their own product knowledge, data and processes into a Tacton configuration model. They will also be able to set up and maintain a CAD project on their own.

TYPICAL STUDENT

Typically design engineers, product managers, or product experts, who will be responsible for setting up and maintaining the CAD Automation solution.

PREREQUISITES

- Basic knowledge of Tacton CPQ Product Modeling as well as basic knowledge of SOLIDWORKS. The following trainings are recommended: **Tacton CPQ Basic** and **Tacton Product Modeling**.
- The participants should bring their own laptop with SOLIDWORKS and CAD Mapping Editor for SOLIDWORKS installed.
- No previous knowledge of CAD automation is required.

COURSE LENGTH

2 days

COURSE LANGUAGE

English

COURSE FORMAT

Live online / Classroom (Tacton or customer premises)

AGENDA

- Preparations
- Introduction to Tacton CAD Automation
- Recap from Product Modeling

- Training Models
- Tips & Tricks
- Practical Exercise

COURSE MATERIALS

Printed course material
Example models

MINIMUM REGISTERED PARTICIPANTS

Tacton-/Customer-scheduled training **at Tacton or customer premises (ILT)**:
3-12 participants

Virtual/remote instructor-led training (VILT):

3-8 participants

PRICE:

Prices are for each participant

Tacton-scheduled training VILT or ILT at Tacton:

1 620 EUR | 2 210 USD | 16 150 SEK

Customer-scheduled training VILT or ILT:

2 070 EUR | 2 850 USD | 20 850 SEK

Prices do not include travel time and travel expenses.

To sign up for a course or request additional information, please contact your Tacton sales representative or visit: www.tacton.com/academy

academy@tacton.com

tacton 