FME Desktop Advanced

General Information:

Duration: 2 days

Prerequisite: FME Desktop Basic

Courseware: Included

Achievement: Certificate

Time: 8:30 am – 4:30 pm

Locations: All courses are offered online, on-site, or in-person at SolidCAD training facilities across Canada, including:

Burnaby, BC
Calgary, AB
Edmonton, AB
Winnipeg, MB
Richmond Hill, ON
Montreal, QC
Quebec City, QC
Dartmouth, NS

Pricing, Registration & Scheduling: Please contact our training coordinator at 1-877-438-2231 x227 or via email at training@solidcad.ca

Complete course listing: www.solidcad.ca/training

Course Description:

Learn from the SolidCAD experts on how to use the advanced components and capabilities in FME through this two-day course which includes extensive hands-on, problem-solving exercises.

This training is aimed at FME desktop users who want to deepen their knowledge and use FME more effectively. Procedures and functions for the optimization of processes are just as important as the handling of lists and custom transformers. In addition, the topics of debugging and working with databases are discussed. The conclusion is an outlook on the FME server technology.

During training, participants are instructed by a certified FME trainer who uses practical exercises to impart knowledge interactively and who can respond to individual questions at any time.

Learning Objectives:

- Investigate and use the most popular forms of advanced functionality
- Handle complex scenarios and handle simple scenarios more easily
- Improve efficiency in using the FME Workbench interface
- Improve the performance of FME translations
- Understand how to interpret log files

Supplemental Learning:

- FME Server Authoring Course
- FME Server Admin
- FME Server REST API