FME Server Authoring

General Information:

Duration: 2 days

Prerequisite: FME Desktop Advanced

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:

This course is considered essential for FME users intending to author workspaces for use on FME Server. Through hands on exercises, learn the advanced skills, knowledge, and terminology needed to produce workspaces optimized for FME Server. The training will introduce basic concepts and terminology, helping you become an efficient FME Server user, enabling you to apply the product to your own needs.

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

Audience / Prerequisites:

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

This course is designed for proficient users of FME, intending to create FME Server-based solutions. Publishing a FME Desktop workspace is a key part of FME Server training for workspace authors. This course assumes a good familiarity with the concepts and practices of FME; at least those covered by the FME Desktop Advanced Training Course.

Learners should be familiar with:

- Produce workspaces optimized for FME Server.
- Author a variety of FME Server Services
- Automate workspaces using FME Server
- Create notifications
- Group components using FME Server Projects

Learning Objectives:

- Produce workspaces optimized for FME Server.
- Author a variety of FME Server Services
- Automate workspaces using FME Server
- Create notifications
- Group components using FME Server Projects

Supplemental Learning:

- FME Server Authoring
- FME Server REST API