

FME Desktop

Introduction to FME

Basic



This course will introduce users and those planning to use FME to the core functions of the FME suite, and its practical and time saving uses in day-to-day operations.



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2 Days
Duration



Basic
Skill Level



12
Students

Topics Covered

- ⊕ Introduce participants to the components and capabilities of FME
- ⊕ Build data transformations with FME Workbench
- ⊕ Understand translation components
- ⊕ Practical transformer use and finding transformers
- ⊕ View and inspect data using the FME Viewer and FME Data Inspector
- ⊕ Work with multiple data sets in a single workspace
- ⊕ Manipulate spatial and nonspatial data with transformers
- ⊕ Apply best practice

This course is run by a Safe Software FME-Accredited Trainer

Prerequisites

- ⊕ Familiarity with GIS concepts

Further Study

- ⊕ Successful completion of this course provides direct entry to the *FME Desktop: Techniques in FME (Advanced)* course

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