

FME FLOW

TRAINING OBJECTIVES

FME Flow is a data flow management application that automates the processes of transforming, integrating, and distributing geospatial and non-geospatial data across various systems and formats, through the publication of scripts developed in FME Form.

At the end of the course, participants will be able to:

- Run an FME Flow run and view these results
- Publish an FME project in FME Flow
- Configure and configure accessible resources and connections
- Design FME Flow Automation
- Design an FME Flow application
- Administering your FME Flow



TARGET AUDIENCE

All audiences



PREREQUISITE

Have the basics of FME Form

Come to training with your own laptop and have an FME Form version installed on your workstation (arx IT provides trainees with an evaluation license)



EDUCATIONAL RESOURCES

Digital course material given to the trainee (with concrete cases, practical exercises, technical sheets)

Evaluation questionnaires and certificate of completion of training



DURATION > 2 days



REGISTRATION

Email > formation@arxit.com

Consulting us for accessibility for people with disabilities

PROGRAM

DAY 1

FME FLOW: THE FUNDAMENTALS

The FME product range

What is FME Flow? Architecture and components

Discovery of the web interface

Configuring repositories

Publication of a treatment

Viewing processing history and logs

A LITTLE FURTHER WITH FME FLOW

Processing versioning (GIT)

Creating and configuring access to data, services, and resources

FME Flow Special Settings from FME Form

Setting up automations

Provision of processing through web applications

DAY 2

ADMINISTERING FME FLOW

User Management, Roles, and Privileges

Backup and update process

Cleaning tasks

USE CASES

Workshops on specific requests of participants

