

FME Server

Duration: Two days

Time: 09:30-16:30

Software Packages Used: FME Server and FME Desktop

Prerequisites: FME Desktop training & a good knowledge of published parameters

Learning Objectives:

The course will show what FME Server does, it's technical architecture, the security model, how to transfer a workspace to Server from Desktop, how to manage source data and run jobs on the server, what the log files indicate and how self-serving data is used in real-world situations, including email and message streaming notifications.

Topics Covered:

- Introduction to FME Server
- Running Workspaces on FME Server
- Self-Serve with FME Server
- Real-Time with FME Server
- Automation with FME Server

Who Should Attend?

Anyone who wants to learn how to use FME Server to automate workflows, process real-time data or run scheduled jobs.

Further Training:

- FME Advanced Desktop
- FME and ESRI SP2
- Database Training
- XML Training

Course Options:

If this course does not completely meet your needs, please contact us to find out how we can work with you to tailor the training to your specific requirements. Email training@sterlinggeo.com or call 0800 912 0988.



www.sterlinggeo.com

0800 912 0988

enquiries@sterlinggeo.com

