Sam Walker, Ph.D.

Team Lead, Customer Education

Mark Stokes

Manager, FME Application Experts

Overview

20
22

FME User Conference

Start Your Journey

Please request a virtual machine
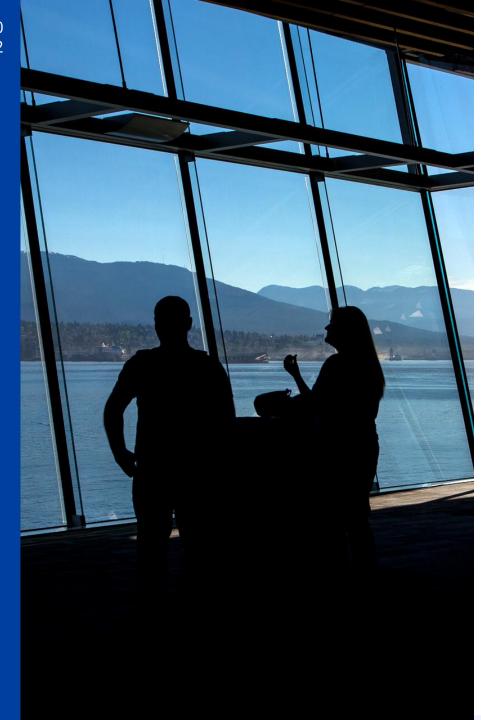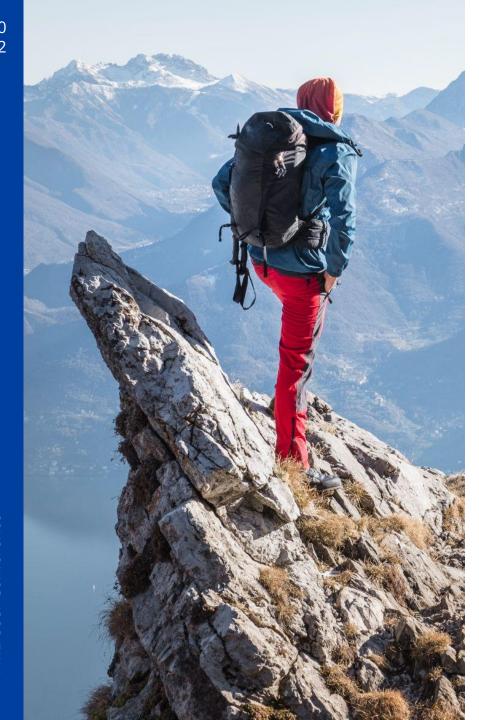
Agenda

1:15 - 2:45 pm

Document Your Workspace

Feature Caching

Partial Runs

Using Cached Values

- Attribute Values
- Import
- Templates

2:45 - 3:00 pm

Coffee Break

3:00 pm - 4:30 pm

Workspace Compare and Merge

Material

FME Academy modules:

- [Document Your Workspace](#) (condensed)

- [Design Workspaces for Advanced Reading and Writing](#)

- [Debug Workspaces](#)

- [Design For Performance](#)

- [Optimize Workspace Performance](#)
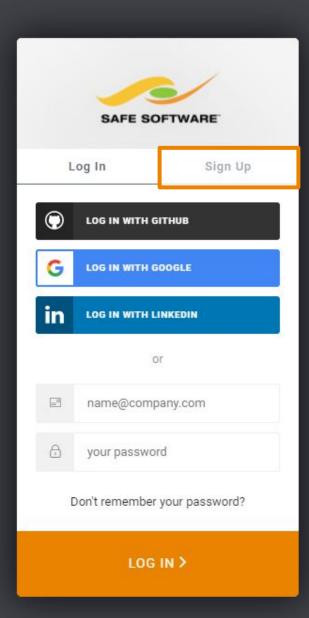
- [Visually Compare and Merge Workflows](#)
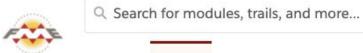
FME Academy

https://community.safe.com/s/academy

- FME learning platform

- Free with FME Community account

- Earn badges by signing in and completing quizzes

- Sign in or create an FME Community account

SAFE SOFTWARE

Log In   Sign Up

LOG IN WITH GITHUB

LOG IN WITH GOOGLE

LOG IN WITH LINKEDIN

or

name@company.com

your password

Don't remember your password?

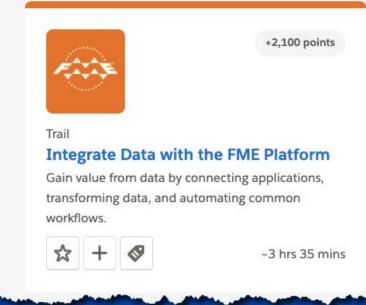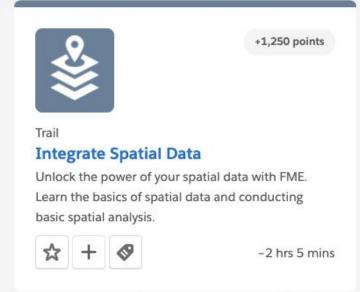LOG IN >

Today   **Trails**   Modules   Trailmixes

Trails: follow guided learning paths

Trails are guided learning paths through modules and projects that help you cover the most ground in the shortest amount of time. Consider them your personal game plan for exploring new skills.

Find the right trails for you   Clear filters

Showing 5 trails out of 5

+2,100 points	

Trail
Integrate Data with the FME Platform

Gain value from data by connecting applications, transforming data, and automating common workflows.

☆ + 🏷   ~3 hrs 35 mins

+1,250 points

Trail
Integrate Spatial Data

Unlock the power of your spatial data with FME. Learn the basics of spatial data and conducting basic spatial analysis.

☆ + 🏷   ~2 hrs 5 mins

Trail
Publish Workflows to t

Save time and create enterpris integration workflows with FM

☆ + 🏷

Quiz

+100 points

1 Which kind of platform is FME?

(A) Data governance

(B) Blockchain

(C) Customer relationship management (CRM)

(D) Data integration

2 Which of the following is not an example of a data silo?

(A) AutoCAD drawing datasets stored on a single CAD technician's computer.

(B) Excel files of budgeted financial statements stored on a network drive shared by a few members of an Accounting department.

(C) An asset management system with data only accessible by members of the facilities management team.

(D) All the spatial data used by an organization stored in a single cloud database, integrated with other systems where necessary.

Thank you!

Please fill out the feedback survey.

Have product feedback? Visit the UX team at their booth this week.