

Willkommen zur FME World Tour 2019!

Welcome to Vienna!



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axmann Erfolgsstrategie



- axmann geoinformation ist hochspezialisiert im Bereich Datenmanagement und unterstützt Kunden dabei, den größtmöglichen Nutzen aus den verfügbaren Daten zu erzielen.
- Die umfangreiche FME-Expertise unserer MitarbeiterInnen sowie unsere starke Partnerschaft mit Safe Software garantieren solide und langlebige Lösungen.

axmann Vision



- Maximaler Nutzen aus verfügbaren Daten für alle Organisationen

Motivation



„Ein guter Eishockeyspieler spielt da, wo der Puck ist.
Ein bedeutender Eishockeyspieler spielt da, wo der Puck sein wird.“
Wayne Gretzky



Mission: Hidden Codes

As part of his evil plan to conquer the world, the Data Boss has hidden codes across the web. Find and redeem them as contest entries.

Visit safe.com/worldtour/contest to learn about your missions. Complete them all for a chance to win **2 tickets to the FME UC 2020!**

Your first code: 7028 (Hint: you might want to write this down!)



The background is a dark blue space-themed image. It features a glowing blue grid of lines that recede into the distance, creating a sense of depth. Scattered throughout the dark blue field are numerous small, bright white and blue stars, some of which have a soft, glowing aura. The overall aesthetic is futuristic and cosmic.

Why are we here today?

Safe Software
exists so that organizations can
maximize the value of data.



Safe Software's Mission

You should be able to use data whenever, however, and wherever it's needed.

But sharing information between systems can be complex.

So we made FME to help you integrate and transform data by building workflows in a drag-and-drop interface.



Our Geospatial Beginnings

25 years ago, we started out helping forestry companies exchange data in the SAIF format with the BC government.





What we do today

safe.com/solutions/



The FME Platform

Solving your data challenge
is as easy as 1, 2, ~~3~~.



1. Build an FME Workspace

File Edit View Readers Transformers Writers Run Tools Help

Start x Main x

Streets

Snowfall

FeatureJoiner

Bufferer

Extruder

StatisticsCalculator

Visual Preview

To view data:

- Run with caching enabled and select a node
- Click to view source data
- Drag-n-drop files here

2. Run it on demand or as part of an event-based workflow.

The screenshot displays the FME Server Automations interface. The top navigation bar includes the FME Server logo, the title 'Automations', and a status indicator 'Uploaded 195/195'. A left sidebar lists various workspace management options, with 'Automations' selected. The main workspace shows a workflow diagram with two blocks: a green 'Schedule' block and an orange 'FinalStage' block, connected by a line with play buttons. The 'FinalStage' block has a checkmark and an 'x' icon. A 'Menu' dropdown is open, showing 'Nightly DB Updates' and an 'Enabled' toggle switch.



Automate Anything

FME SERVER

Automation on-premises.

FME CLOUD

Automation in the cloud.





FME 2019 is for the Enterprise

Mission: to make FME a platform for *enterprise-level application integration.*

- **Automations** in FME Server
- **System Events** to monitor instances
- Run workspaces as **Apps**
- Support for **Azure**



A stylized, wireframe cityscape at night. The buildings are rendered as glowing blue and purple outlines against a dark blue sky with a few stars. The foreground is a grid of glowing purple lines that recedes into the distance. The text "Ready. Set. DEMO." is written in a bold, white, sans-serif font across the bottom of the image.

Ready. Set. DEMO.