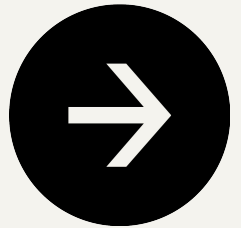




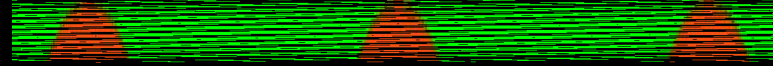
MCP Dev Summit - April, 2026

Future Proofing AI Agents

The Strategic Role of MCP



**You're Building
Agents.**



You know MCP.

You have the tool interface wired up.



But here's the question I keep hearing:

**Where does the data
come from?**



Not the easy data.



Slack
Messages



GitHub
Repos



Google Docs

I'm talking about the
hard data.

The Hard Data.

- The legacy database that has been running since 1998.
- The CAD files and CAD Standard workflows.
- The geospatial and GIS data and workflows.
- The BIM data, conversion and checking tools.

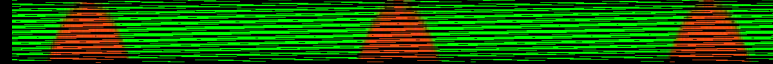
- The real-time feeds and sensor data.
- The systems that will never have their own MCP interface.
- The critical data behind your firewall that will never touch a cloud.

**That's the problem you face
today.**

And the problem we've spent

32 years
solving .

Getting data from where it is - to where it needs to be.



Today,



I want to make one simple
argument



The best data for AI is **all the data.**

Cloud and on-premises. Through MCP. No exceptions.

Safe Software

FME - Built for All Data, Any AI

32

Years solving data
challenges

25K+

organizations
worldwide

500+

supported data
formats and
systems

128

countries with
customers.

Getting all data to your MCP Server

Turn any workflow into an AI-ready MCP Tool

Any workflow. Any data. One MCP Server

FME Workflow

Your data logic or tool built here.



FME Flow MCP Server

Publish it.

Identify as an MCP Tool.

That is it.



Any MCP Client

Claude, OpenAI, Gemini, Co-Pilot,
your agents, any MCP Client

No custom MCP server code. No new skills. Just publish

500+ Systems



Now available through MCP.

CAD

GIS/Spatial

BIM

Databases

Real-Time IoT

XML/JSON

Point Cloud

Legacy

Raster

Big Data

APIs/Web

3D

AR/VR

Indoor Mapping

Graph

Cloud AND On-Premises.



What you will see this week is cloud-only.

FME runs where your data actually lives. Inside your network, behind your firewall, on your infrastructure.

Any MCP Client.



Your choice.

- Claude
- OpenAI
- Microsoft CoPilot
- Amazon Bedrock
- Google Gemini
- Your Agents

Not locked to one AI vendor. Now. Or ever.

Demo

+ New task

🔍 Search

🕒 Scheduled

💡 Ideas

⚙️ Customize

Scheduled

> Jpd daily triage

Recents

Refine MCP webinar slides and den

Explore MCP V2 available tools

Review Horizon Planning rollout doc

Merge presentations for customer

Create PRD for AI observability fea

File Jira issue from Slack thread

Plan horizon rollout for 2026

Automate Safe Software webinar re

Categorize JPD ideas with roadma

Explore JIRA data

Analyze backlog duplicates and gro

Analyze backlog duplicates and gro

Review customer FME feedback ag

Build grocery shopping assistant to

Create comic book black holes pres

Create Safe Spotlight winners dash

Analyze JIRA CSV data

Explore JIRA data from CSV

Start productivity tracking session

Review untraced ideas in JPD

Stewart
Safe Software



Safe Software

Let's knock something off your list

Cowork is in research preview. [Learn how to use it safely](#) or [give us feedback](#).

How can I help you today?

📁 Work in a folder ▾



Add files, connectors, and more /

Opus 4.6 ▾



Active tasks

Clear all

🗨 Mar 13 - Jpd daily triage
2 hours ago

🗨 Mar 12 - Jpd daily triage
yesterday

🗨 Review Horizon Planning rollout document
2 days ago

🗨 Mar 11 - Jpd daily triage
2 days ago

Scheduled

🕒 Jpd daily triage
Mon, Mar 16 at 8:04 AM

Get to work with Productivity ▾

📄 Sync tasks and refresh memory

📄 Start productivity system

📄 Decode workplace context

See all



FME:

All Data. Any AI.

Come visit us at Booth D/P8

Thank You

Safe Software

Come visit us at Booth D/P8