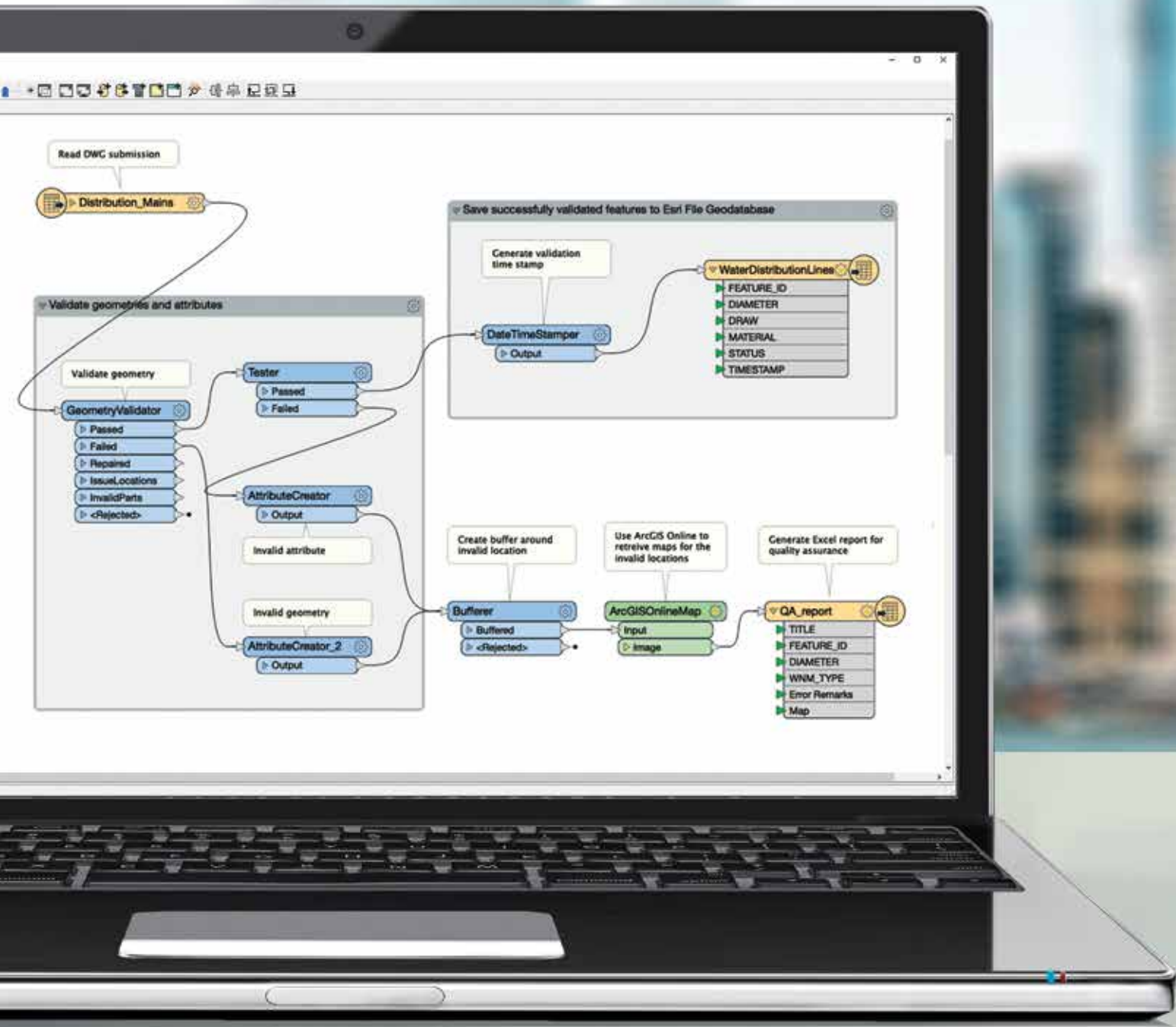




Power the Flow of Data

FME® connects your data and applications with automated integration workflows.



Maximize the Value of Your Data

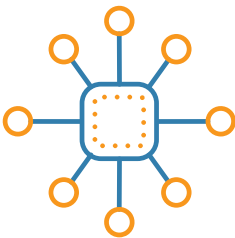


Why FME?

Though organizations spend a lot of money building their datasets, the data is only as valuable as it is used. Data silos are in place in every organization, making it difficult or impossible to share data across teams.

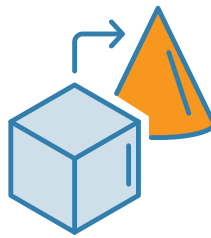
By implementing data integration, you're enabling staff to use the best fit-for-purpose applications and access the data they need to make business decisions.

FME is the data integration platform with the best support for spatial data worldwide. Trusted by over 10,000 organizations globally, FME ensures your data can be used where, when, and how it's needed.



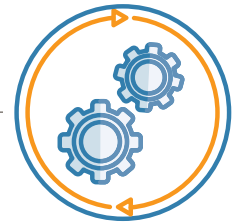
Connect

Easily move data between 400+ sources including geospatial.



Transform

Use a library of transformers to restructure data without writing code.



Automate

Trigger action with event-based workflows, eliminating manual effort.



The FME Platform

FME Desktop

Quickly author data integration workflows in a visual interface.
safe.com/fmedesktop

FME Server

Automate your integration workflows, create notification services, and take advantage of real-time processing.
safe.com/fmeserver

FME Cloud

Scale and pay as you go. Access the capabilities of FME Server in a fully hosted AWS cloud environment.
safe.com/fmecloud

Free Resources

Webinars: safe.com/webinars
Training: safe.com/training
FME Community: safe.com/community

Try FME for Free: safe.com/trial

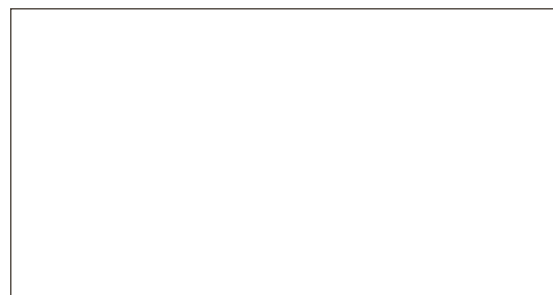
Top Applications & Formats Supported in FME



- Actian Ingres
- Additional Military Layers (AML)
- Adobe 3D PDF
- Adobe Flash (SWF)
- Adobe Geospatial PDF
- Adobe Illustrator Aeronautical Information Exchange Model (AIXM)
- AIRCOM Data
- Amazon Web Services (AWS Athena, Aurora, DynamoDB, Redshift, S3)
- Apache Hive (Hadoop)
- ASTM E57
- Autodesk 3ds
- Autodesk A360
- Autodesk AutoCAD Civil 3D
- Autodesk AutoCAD DWF
- Autodesk AutoCAD DWG/DXF
- Autodesk AutoCAD Map 3D
- Autodesk AutoCAD RealDWG
- Autodesk FBX (Filmbox)
- Autodesk IMX (FDO)
- Autodesk MapGuide
- Autodesk ReCap
- Autodesk Revit
- Bathymetric Attributed Grid (BAG)
- Bentley i-Model
- Bentley MicroStation
- Bentley ProjectWise
- BIM Collaboration Format (BCF)
- Box
- Canadian Digital Elevation Data (CDED)
- CARIS
- CARTO
- Cesium
- CityGML
- Cityworks
- COLLADA
- Column Aligned Text (CAT)
- CouchDB
- CSV (Comma Separated Value)
- dBase
- Denodo
- Digital Imaging and Communications in Medicine (DICOM)
- Dropbox
- Elasticsearch
- ER Mapper ECW/ERS
- ERDAS IMAGINE
- Esri ArcGIS
- Esri ArcGIS Online (AGOL)
- Esri ArcInfo
- Esri ASCII Grid
- Esri Geodatabase
- Esri Indexed 3D Scene Layer (I3S)
- Esri JSON
- Esri Legacy ArcSDE
- Esri Shapefile (SHP)
- FME Augmented Reality (FMPEAR)
- FTP (File Transfer Protocol)
- Garmin (GDB, MapSource, POI)
- GDAL
- GE Smallworld
- General Transit Feed Specification (GTFS)
- GeoJSON (Geographic JavaScript Object Notation)
- GeorSS/RSS Feed
- GeoTIFF
- GIF
- glTF (GL Transmission Format)
- GML (Geography Markup Language)
- Golden Software
- Google BigQuery
- Google Cloud Spanner
- Google Cloud SQL
- Google Drive
- Google KML
- Google Sheets
- Google WebP
- GPS eXchange Format (GPX)
- Hadoop Distributed File System (HDFS)
- HERE Venue Maps
- Hierarchical Data Format (HDF4)
- HTML
- IBM Cloudant
- IBM dashDB
- IBM DB2
- IBM Informix
- IBM TRIRIGA
- IFC (Industry Foundation Class)
- IMDF (Indoor Mapping Data Format)
- IndoorGML
- INSPIRE GML
- Intergraph
- Intergraph GeoMedia
- JDBC (Java Database Connectivity)
- JPEG
- JPEG 2000
- JSON
- Landmark (Z-Map, Zycor Graphics File)
- Landsat-8
- LandXML
- LAS (ASPRS Lidar Data Exchange Format)
- LDAP
- LizardTech MrSID
- Mapbox MBTiles
- MapInfo (MIF/MID, TAB, NGrid)
- Maptech
- MariaDB
- Microsoft Access
- Microsoft Azure
- Microsoft Bitmap (BMP)
- Microsoft Excel
- Microsoft OneDrive
- Microsoft PowerPoint
- Microsoft SharePoint
- Microsoft SQL Server
- Microsoft Word
- Mojang Minecraft
- MongoDB
- NetCDF (Network Common Data Form)
- Netezza
- NITF (National Imagery Transmission Format)
- NOAA Data
- OData
- ODBC (Open Database Connectivity)
- OGC GeoPackage
- OpenSceneGraph
- OpenStreetMap (OSM)
- Oracle
- Oracle Spatial
- Ordnance Survey Maps
- Pervasive PSQL
- Planet
- PNG
- Point Cloud XYZ
- Pointools POD
- PostGIS
- PostgreSQL
- Qlik
- R Statistical Data
- Radarsat-2
- RIEGL Laser Scan Database (RDB)
- S-57 (ENC) Hydrographic Data
- Salesforce
- SAP HANA
- SEG-Y
- Sentinel-1
- Sentinel-2
- Slack
- Socrata
- SpatialLite
- SQLite
- STL (Standard Triangle/Tessellation Language)
- SVG (Scalable Vector Graphics)
- Tableau
- Teradata
- Terrain Tiles
- TIFF
- TomTom POI
- TopoJSON
- Trimble SketchUp
- Twitter
- Unreal Engine
- Datasmith
- U.S. Census Bureau TIGER
- U.S. Environmental Protection Agency (EPA) Geospatial Data
- U.S. Geological Survey Digital Elevation Model (USGSDEM)
- Vector Markup Language (VML)
- Virtual Reality Modeling Language (VRML)
- Wavefront OBJ
- WFS (Web Feature Service)
- WMS (Web Map Service)
- X3D
- XML

See full list:

safe.com/integrations



Supported Platforms: Windows, Linux, Mac