

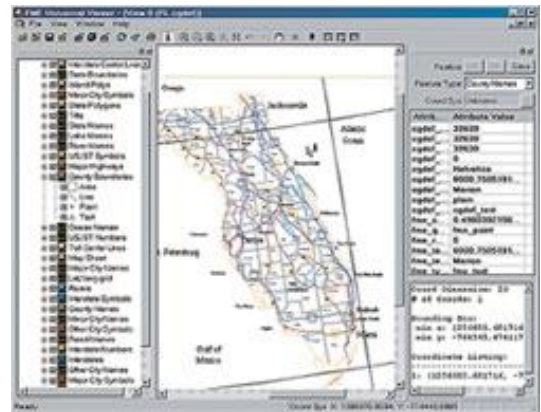
# Smallworld Plug-in for FME Solution Overview

The Smallworld Plug-in for FME is a powerful new solution from Spatial Business Systems that provides a high performance interface between GE Network Solutions Smallworld Core Spatial Technology and Safe Software's Feature Manipulation Engine (FME) ETL (Extract, Transform, Load) tool for spatial data. The plug-in provides the functionality to integrate GE Smallworld with FME product suite. This solution allows full control of your translations with the FME Universal Translator, FME Workbench and the FME Universal Viewer. The Smallworld Plug-in for FME opens your Smallworld system to the enterprise.



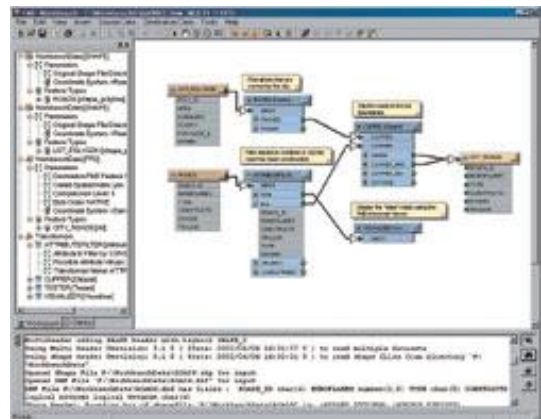
## Key Features:

- Rapidly translates Smallworld data to over 100 spatial data formats
- Allows access to Smallworld data from FME tools:
  - FME Universal Translator
  - FME Workbench
  - FME Universal Viewer
- High-performance data translation solution supports bulk retrieval of Smallworld data
- Fully aligned with FME product directions



## Benefits:

- High performance solution saves time
- Access easy-to-use FME Workbench
- Reduces custom integration expenses for your spatial data translation projects.
- Allows you to exploit your Smallworld data for a wide variety of applications
  - Mobile computing
  - Analysis tools
  - Other third party applications
- Flexibility to add new applications quicker



## About Spatial Business Systems:

Spatial Business Systems, Inc. is a geospatial technology consulting firm based in Denver, Colorado, USA that specializes in highly integrated, enterprise GIS solutions. We are particularly adept at integration of GIS with traditional information systems and seamless coexistence solutions of different GIS products. For more details please contact us, [info@spatialbiz.com](mailto:info@spatialbiz.com).

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