

Our Technology Partners

acquire



acquire work in partnership with complementary technology companies for the benefit of a greater product.

The acquire GIM Suite software provides many data integration options with our Technology Partners now and in future.



We play well with others

The GIM Suite offers an integrated and open technology environment to our customers and partners. Data transfer to other software packages is easy with the acquireDirect application programming interface (API).

Our Technology Partners have access to acquireDirect, so they can create an interface to the acquire database in their client application. Users can then seamlessly import data into their work environment.

acquireDirect also makes it easy for our customers to output data in specific application data formats, through our GIM Suite export tools.



Connect with Us

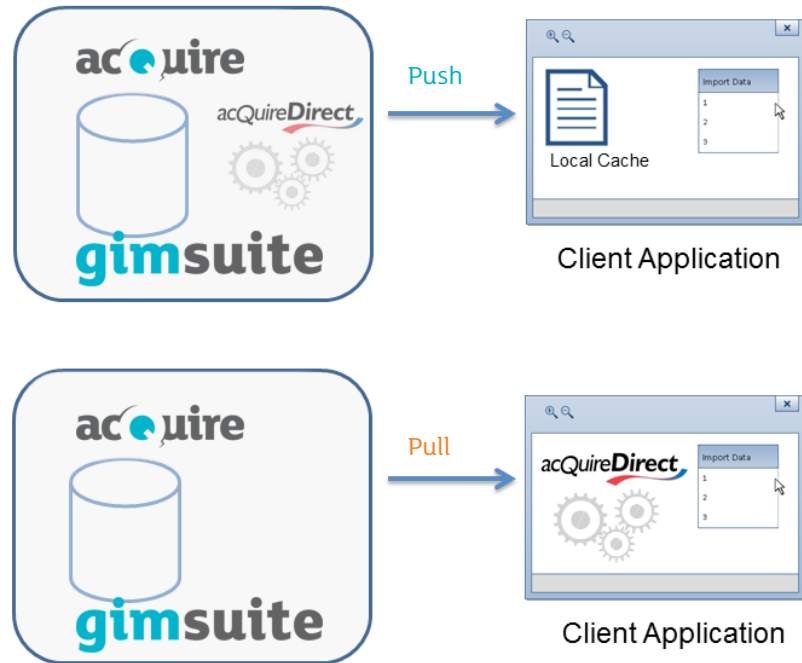
Data can be transferred to client applications from the GIM Suite by two modes:

Push >>


Within the acQuire workspace, using the export functionality to export data in specific application formats


Pull <<

Within a client application that has the acQuireDirect interface to “pull” the data into the application



Interoperability Overview

| Client Application  | Export | |
|--|--------|------|
| | Push | Pull |
| ArcGIS | ✓ | ✓ |
| DAP | ✗ | ✓ |
| Datamine | ✓ | ✓ |
| DepMin Format | ✓ | ✗ |
| FME | ✗ | ✓ |
| FracSIS | ✗ | ✓ |
| GEMS | ✓ | ✗ |
| GoCad Mining Suite | ✗ | ✓ |
| Isatis | ✗ | ✓ |
| Leapfrog | ✗ | ✓ |
| MapInfo Professional | ✓ | ✗ |

| Client Application  | Export | |
|--|--------|------|
| | Push | Pull |
| Encom Discover | ✓ | ✓ |
| Micromine | ✓ | ✗ |
| MineSight | ✓ | ✓ |
| Minex | ✓ | ✓ |
| Oasis montaj | ✓ | ✓ |
| PDF | ✓ | ✗ |
| Surpac | ✓ | ✓ |
| Target | ✓ | ✓ |
| Target for ArcGIS | ✓ | ✓ |
| Vulcan | ✓ | ✓ |
| WellCAD | ✓ | ✗ |

Adobe Systems

Application: Acrobat

Website: adobe.com

Interoperability Note:

For push only, FME for acQuire engine is required

Acrobat is a set of applications to view, create, manipulate, print and manage files in Portable Document Format (PDF).

Advanced Logic Technology



Application: WellCAD

Website: alt.lu

Interoperability Note:

Requires installation of WellCAD automation engine.

WellCAD has been designed as a toolbox for well data and combines comprehensive display, editing and analysis capabilities in a single software solution.

For over 15 years WellCAD has provided support to the daily work of thousands of people dealing with borehole data. Add-on modules for Image & Structure Analysis, Multi Well Correlation and Digital Core Description complement WellCAD and thus make it an attractive solution for small scale companies as well as large multinational corporations.

ARANZ Geo

Applications: Leapfrog Geo,
Leapfrog Mining

Website: www.leapfrog3d.com



Leapfrog Geo provides a tailored geological modelling solution to the mining industry.

Leapfrog Mining is a toolbox approach to 3D geological modelling, suited to Leapfrog experts who want full control.

Dassault Systemes

GEMCOM SURPAC™
Geology and Mine Planning

Applications: Surpac, Minex, GEMS

Website: 3ds.com

GEMCOM MINEX™
Geology and Mine Planning for Stratified Deposits

Surpac is a geology and mine planning software, supporting open pit and underground operations and exploration projects.

Minex is an integrated, end-to-end mining software specifically designed for coal and other stratified deposits.

GEMS is a collaborative geology and mine planning solution.

Department of Mines and Petroleum – Government of Western Australia



Application: Mineral Exploration Reporting

Website: [geodownloads.dmp.wa.gov.au/
datacentre/datacentreDb.asp](http://geodownloads.dmp.wa.gov.au/datacentre/datacentreDb.asp)

Interoperability Note:

Department of Minerals version 4 format supported.

The Mineral Exploration Reporting format allows data to be exported in the specific file format to meet the reporting requirements of the Western Australian government.

ESRI

Application: Arc GIS

Website: esri.com

Interoperability Note:

Export to File or Personal Geodatabase via Safe FME, this requires an ArcGIS licence.



Esri develops geographic information systems (GIS) that function as an integral component in nearly every type of organisation.

Geosoft

Applications: Target for ArcGIS, Target

Website: geosoft.com

Interoperability Note:

Push to Geosoft GDB.



Target for ArcGIS is a geology mapping extension for Esri ArcGIS that simplifies the visualisation and analysis of drillhole and borehole geology data within ArcMap.

Target is geology software for visualising, analysing and managing your drilling projects.

Geosoft

Applications: Oasis montaj, DAP Server

Website: geosoft.com

Interoperability Note:

Oasis montaj: Push to Geosoft GDB.



Oasis montaj provides a scalable environment for efficiently importing, viewing, modelling, analysing and sharing a large volume of geophysical, geochemical and geological data.

DAP Server enables exploration organisations to efficiently catalogue, manage, deliver and visualise large, geospatial data.

Geovariances

Application: Isatis

Website: geovariances.com

The logo for Isatis, featuring the word "isatis" in a lowercase, sans-serif font. The letters "i", "s", and "a" are in a dark grey color, while "t", "i", and "s" are in a lighter grey color.

Isatis is a geostatistics-dedicated software solution, that offers in a single integrated package, an exclusive range of proven geostatistical techniques for mapping, geology modeling, resource estimation and uncertainty analysis.

Maptek

Application: Vulcan

Website: maptek.com

The logo for Maptek Vulcan, featuring a stylized green graphic of a globe or sphere above the text "MAPTEK™ Vulcan™". "MAPTEK" is in a bold, uppercase, sans-serif font, and "Vulcan" is in a lowercase, sans-serif font.

Vulcan is a geological modelling and mine planning software that includes tools for resource and feasibility, mine design and planning, and scheduling applications.

Mintec



Application: MineSight

Website: minesight.com

Interoperability Note:

Export to MineSight Local or Public cache supported.

MineSight is a comprehensive modelling and mine planning software platform, offering integrated solutions for exploration, modelling, design, scheduling and production.

Mira Geoscience

Application: GOCAD® Mining Suite

Website: mirageoscience.com



GOCAD® Mining Suite offers geological modelling software with an interactive 3D GIS spatial analysis and query environment. You can build and analyse integrated, quantitative, multi-disciplinary 3D earth models.

Pitney Bowes



Applications: MapInfo Professional,
Encom Discover

Website: pbencom.com

Interoperability Note:

For push, FME for acQuire engine is required.

MapInfo Professional is a mapping and geographic analysis application.

Encom Discover integrates with MapInfo Professional to create a 2D/3D GIS solution for the resource sector. It provides tools to effectively compile, visualise, analyse and map spatial geoscience data.

RungePincockMinarco

Application: FracSIS

Website: rpmglobal.com

Interoperability Note:

For push, FME for acQuire engine is required.



FracSIS is a data integration software application for exploration and mining that combines a spatial database and 3D visualisation package in one versatile package.

Safe



Application: FME

Website: safe.com

FME® is a spatial data transformation technology that helps GIS professionals and organisations master their data interoperability challenges.

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