



The **acQure import plug-in** is an extension in **Isatis** which allows you to transfer a **drillhole data set** from the **acQure** database into **Isatis** for analysis without having to use laborious import / export routines.

The link is fast and simple to use and fully integrated within Isatis. It allows the user to transfer data from the acQure database in **just a few clicks**.

To define the selection criteria for your extraction, you can use an existing acQure™ Selection File (*.sel) or create a new one. The interface allows the user to specify sophisticated filtering criteria to ensure that only desired data is transferred.

This new import interface makes data selection and transfer faster, more powerful and guarantees the integrity of the information on which your analysis is based.

Isatis **acQure™ link** offers acQure™ users easy access to **Isatis innovative and powerful geostatistics** for:

- Accurate **data analysis** and **quality control**.
- **Drilling pattern** optimization.
- Improved **resource evaluation**.
- **Grade control** and reconciliation.
- Building **geostatistical workflows** using Isatis powerful batch procedures to easily set up production workflows and automate their execution for easy updating.

It has been designed using the **acQure Direct** API and the **Geovariances GTXserver** development kit.

FEATURES

- Import drillhole data stored in the **acQure database** as **Isatis Lines files** (and related Header File).
- Read/create **acQure Selection Files** (*.sel).
- Sophisticated filtering criteria can be specified for data selection.
- Can be used either interactively or in a workflow.

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