

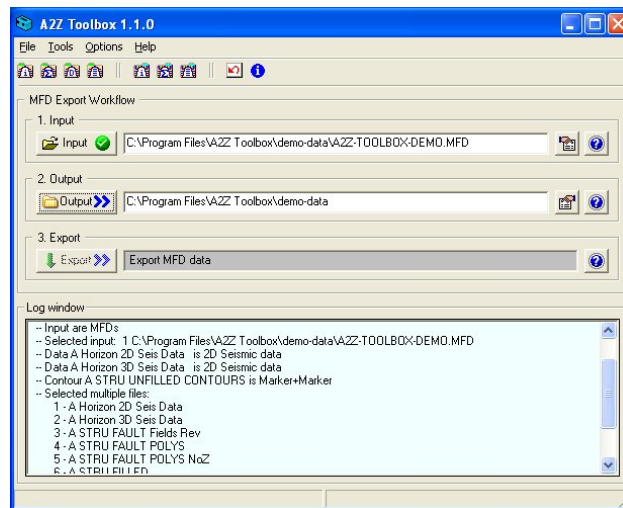
ISA Americas, Inc.



A2Z Toolbox™

Z-MAP Plus data comes to your PC

Bring your projects to the desktop



- Access to Z-MAP Plus project files from your PC
- Easy transfer of Z-MAP Plus data to your PC interpretation or geo-modeling system
- No Unix-side licenses required
- Add support for other applications as your requirements change

The A2Z Toolbox was developed to help geo-scientists and technicians meet the need to access their mapping project data quickly and easily, as they move to the world of PC-based interpretation and modeling. With the A2Z Toolbox you can quickly and easily view the contents of your various project MFD and ZGF files.

Starting with just the A2Z Toolbox and your Z-MAP Plus MFD files you can extract all the well, seismic, grid and culture files and load them in to your interpretation or modeling project in a matter of minutes. You don't need expensive Unix license to transfer your data.

The A2Z Toolbox provides standard output formats for the most popular PC geo-modeling and interpretation systems on the market today. If your company has requirements for other formats, contact us and we'll be glad to expand the number of tools in your toolbox to support other applications.

Contact us today for a
FREE demonstration!

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A2Z Toolbox™



Features and Benefits

Many E&P companies are migrating to PC-based interpretation, geo-modeling and mapping systems to improve their exploration and production workflows. However, much of their historical data still resides in expensive legacy systems on Unix platforms. Z-MAP Plus, one of the most widely used mapping and surface modeling systems in the industry contains valuable project data that geo-scientists need.

Rather than undertaking an expensive data migration project, the A2Z Toolbox gives your team an easier, on-demand way of getting data from tough to access Z-MAP Plus files into their desktop systems. With the A2Z Toolbox you can open your MFD files on the PC and quickly scan, analyze, and transfer data to your PC applications, saving on data migration costs and allowing you to reduce ongoing maintenance costs, dramatically.

Because the A2Z Toolbox is easy to use and operates on your PC, geo-scientists and technicians can use it whenever they need to bring data from Z-MAP Plus into a new or existing interpretation project. No complicated data transformation workflow or IT intervention is required, removing any delays to getting their work done.

VIEW YOUR MFD

You can view and analyze any supported file types in your MFD.



VIEW YOUR ZGF

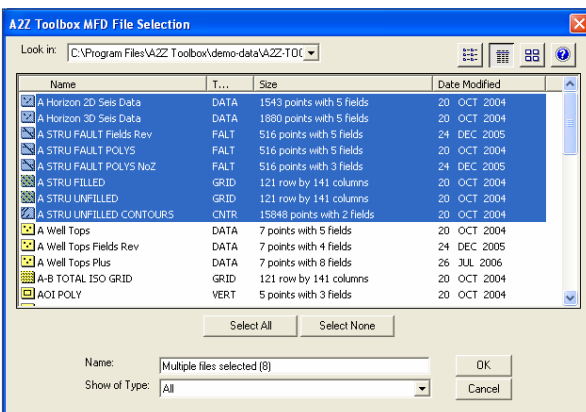
You can also list and analyze any of the pictures stored in your ZGF files.



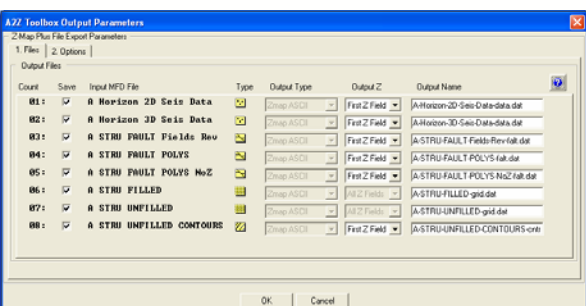
SELECT YOUR FILE

You can copy MFDs directly to your PC, or select files from your Unix file system, when remotely mounted.

How It Works...



Choose any files from an MFD that you want to migrate



Specify your output parameters for direct load into popular desktop interpretation and modeling systems

Supported File Types

Z-MAP Plus MFDs

- Surface Models (GRID)
- Well/Seismic Interpretation (DATA)
- Culture/Line data (VERT)
- Surface maps/Contours (CNTR)
- Fault traces (FALT)
- Deviated Well data (DWEL)

Z-MAP Plus ZGFs

- Basemaps (BMAP)
- Cross Sections (XSEC)

Contact us...

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