

Bespoke Software

Geoscience software designed to your specifications

The ARK CLS team of skilled software engineers have many years of experience in the development of custom software solutions. We specialise in building robust, fit for purpose geoscience applications and data connection utilities with quality user interface for a multi-platform environment.

- ◆◆ Petrel* plug-ins
- ◆◆ OpendTect plug-ins
- ◆◆ OpenWorks
- ◆◆ GeoFrame
- ◆◆ Cross-platform
- ◆◆ Windows and Linux
- ◆◆ Desktop or plug-in
- ◆◆ Connectivity



- ◆◆ Collaboration
- ◆◆ Pilot Studies
- ◆◆ Bespoke
- ◆◆ Sponsored

- ◆◆ **Requirements refined:** Our geoscience software engineers work closely with our clients at the start of a bespoke project to understand and refine requirements.
- ◆◆ **Fast-track prototyping:** We rapidly build a mock-up of the bespoke software solution which we can use to review with the client early in the project.
- ◆◆ **Regular releases:** We make regular releases of working software throughout the project life cycle ensuring the client can review progress and amend the design at any point.
- ◆◆ **Testing:** Product testing is undertaken throughout the project to ensure software complies with the client's requirements.
- ◆◆ **Support:** We offer continuing support packages for all our bespoke software.

FOR MORE INFORMATION CONTACT US AT info@arkcls.com



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