



Visualization Technology and Services

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FOR IMMEDIATE RELEASE

INT Releases GeoToolkit.JS 2.0

GeoToolkit.JS is a library of components permitting software developers to rapidly deploy specialized Upstream E&P data visualization and analysis technology in applications that run seamlessly on any device: from desktop to mobile devices. New for this release is 3D rendering using WebGL.

HOUSTON, Texas (June, 2015) – Interactive Network Technologies (INT™), a leading developer of high performance graphics components and libraries, announces the availability of GeoToolkit.JS 2.0. GeoToolkit.JS leverages the latest JavaScript and HTML5 technologies for creating applications across desktop and mobile devices.

Developed for data visualization and monitoring in upstream Oil and Gas, GeoToolkit.JS is a package of JavaScript libraries with support for high-end charting, gauges, and specialized Seismic, WellLog, Contour, and Schematic display. GeoToolkit.JS components promote code reusability and consistency across applications, allowing developers to focus on their core technologies rather than spend time writing data displays and hardcopy.

Highlights for this new release include:

- *New!* 3D rendering using WebGL
- Improved TimeSeries, CrossPlot, and Histogram Widgets
- Support for localization of numeric formats (i18n)
- Deviated log and deviated schematic display
- Support for horizontal log displays
- Added L-shape schematics
- Improved touch screen support
- Updated tutorials and documentation

For more information about GeoToolkit.JS or to request an evaluation, visit www.int.com.

About INT:

INT specializes in efficient solutions for data display: providing expandable visualization applications, software development libraries, and custom software services. Utilizing the latest software technologies, products include INTViewer platform for seismic analysis and QC, web-based viewers for seismic and logs, plus GeoToolkit graphics libraries for programmers in Java, .NET, and HTML5 environments.

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