# Remote Well Monitoring Services

Geologix provides a unique multi-well monitoring service that is flexible, customizable and highly accessible. The service is built on cloud technology, providing a web portal to view all well documents and real-time data. WellXP aggregates surface and subsurface logging data from multiple service companies, together with key geological interpretations from the wellsite geologist, to make a comprehensive, real-time display.

## Key Benefits

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| **Cloud Technology** | Our service does not require personnel at the wellsite or installation of any hardware on the rig. |
| **Data Aggregation** | Data feeds from surface and subsurface logging companies are aggregated into one independent system, providing a one-stop location for well data. All well documents and data are managed via role-based access rights. |
| **Document Management** | Collate, organize and share all digital document formats. Upload multiple documents at the same time, collate key daily documents from around the system into one easy-to-find folder, and download any document for external workflows. |
| **Geology Integration** | Key interpretations from the wellsite geologist can be uploaded to WellXP from GEO and displayed alongside the logging data. Real-time data can be automatically loaded directly into the wellsite geologist's GEO application. |
| **Customization** | Real-time logs can be customized to show curves and lithology patterns in the operator's preferred format. Logs in time or depth mode can be displayed alongside graphics and gauges. |
| **Modularity** | The system can be configured to suit operational needs so that the operator only pays for required modules. |
| **Service** | Geologix acts as the operator's technology provider, monitoring server health and data quality. The WellXP web portal is branded with the operator's logo. |
| **Interoperability** | Any WITSML-compliant application can easily access the real-time data feed from the WellXP system. |

The primary purpose of the service is to provide instant online access to all well data and information. With this service, stakeholders in disparate locations can remain updated through real-time information and uploaded documents from around the operation.




Geologix
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