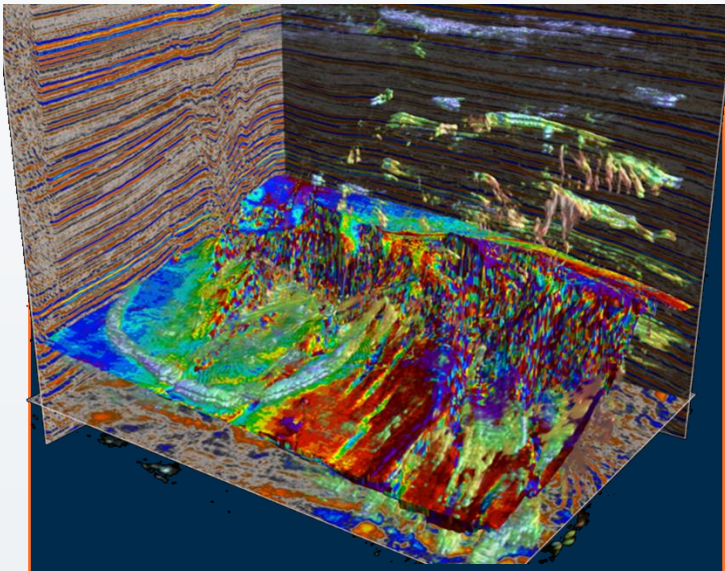


Aspen SeisEarth: A seismic interpretation and visualization system

ABOUT ASPENTECH

Aspen Technology, Inc. is a global software leader helping industries at the forefront of the world's dual challenge meet the increasing demand for resources from a rapidly growing population in a profitable and sustainable manner. AspenTech solutions address complex environments where it is critical to optimize the asset design, operation and maintenance lifecycle. Through our unique combination of deep domain expertise and innovation, customers in capital-intensive industries can run their assets safer, greener, longer and faster to improve their operational excellence. To learn more, visit AspenTech.com.



See what customers are saying:

"I use SeisEarth to perform a wide variety of interpretation tasks, including attribute calculation, opacity visualization, multi-3D seismic merge, well path design, flattening, horizon slices, multisurvey visualization, and color palette manipulation. Use of SeisEarth has led to important advances in the exploration of unconventional plays in Argentina."
David Guerberoff, YPF Geophysicist.

WHAT WE OFFER

Aspen SeisEarth™ is a powerful yet flexible interpretation system for projects with single or multiple 2D and 3D seismic surveys and multiple well databases. Its scalability allows geoscientists to conduct their interpretation activities in a regional framework, scaling from basin to prospect and reservoir, from exploration to development, and from a single user on a laptop to multi-disciplinary teams. It is built to deal with very large seismic surveys, through the use of efficient volume roaming, automatic picking, and high levels of interactivity.

Aspen SeisEarth and Microsoft Azure

- Access to best-in-class applications from anywhere with an internet connection
- Access to latest hardware on Azure – ensuring optimal performance of AspenTech applications
- Support for cost effective Azure blob storage for seismic
- Collaborate where you are with data sharing between multiple users
- Benefit from cloud computing power to create high-definition attributes and interpretations
- Benefit from cloud scalability to create models, to capture uncertainty and mitigate risk in a timely manner

Why Microsoft Azure?

Be future-ready

Continuous innovation from Microsoft supports your development today, and your product visions for tomorrow. With 1,000+ new capabilities in the past year, you can build on the latest advancements in AI, blockchain, Kubernetes, containers, and databases to keep you ahead of the curve.

Our enterprise grade analytics solution outperforms the competition, costs less, and is fully compatible with your existing development, BI, and data-science tools.

Operate hybrid seamlessly

On-premises, in the cloud, and at the edge—we'll meet you where you are. Integrate and manage your environments with tools and services designed for hybrid cloud.

Enhance security, simplify access, and set smart policies across your different environments with a single-identity platform trusted by 90% of enterprises globally.

Build on your terms

You have choices. With a commitment to open source and support for all languages and frameworks, build and deploy how you want to. Take advantage of the full-featured, integrated development environments with built-in support Visual Studio and Visual Studio Code, the most popular IDEs trusted by 15M+ developers.

We embrace open source, drive innovation through collaboration, and contribute back to the community.

Trust your cloud

Get security from the ground up, backed by a team of experts, and proactive compliance trusted by enterprises, governments, and startups.

With a \$1B+ investment in security R&D and 3,500 cybersecurity experts, security is foundational for Azure.



Microsoft Azure is an ever-expanding set of cloud computing services to help your organization meet its business challenges. With Azure, your business or organization has the freedom to build, manage, and deploy applications on a massive, global network using your preferred tools and frameworks.

WWW.MICROSOFTAZURE.COM