



MEDIA RELEASE

Introducing Seequent Evo: Redefining Geoscience Collaboration and Data Management for Faster and Smarter Decision-Making

Toronto, Canada, Monday, 3 March 2025 – [Seequent](#), The Bentley Subsurface Company, today introduced [Seequent Evo](#), a powerful cloud-based platform designed to help Seequent users, and the broader geoscience community, collaborate and manage data centrally for faster, smarter decision-making.

Seequent Evo provides a strong foundation for integrated workflows, bringing together geoscience data from both Seequent and third-party applications into a single, accessible source. By centralising data—regardless of its origin or application—Evo ensures users can effortlessly share data with colleagues, draw valuable insights from past projects, and work with the most up-to-date information. With cross-platform connectivity, Evo will unlock the full potential of geoscience data—empowering companies to draw unparalleled insights, improving efficiency, and saving time and resources. Evo’s geospatial search incorporates the capabilities of Cesium, also part of Seequent’s parent company, [Bentley Systems](#). Alongside Evo, Seequent also announced two new Evo applications, Driver and BlockSync.

The launch of Evo comes at a critical time for industries reliant on geoscience data, particularly mining. To service pressing global demand for critical minerals, the industry needs to find new ways to work faster and more efficiently. Adding to this challenge is the critical shortage of geologists, making it more crucial than ever to empower and optimise the capabilities of the geologists to the fullest. Mining operations rely on accurate geoscience data to guide exploration, optimise resource extraction, and minimise environmental impacts. Yet, managing, standardising, and analysing vast, dispersed datasets remains a significant challenge. Evo addresses these complexities by seamlessly integrating subsurface teams and data, providing a unified platform to streamline workflows, enhance collaboration, and drive more efficient decision-making.

This consolidation of geoscience data into one repository opens up the opportunity for future innovation. Evo offers open APIs and will enable opt-in AI and machine learning functionality as well as the opportunity to build custom applications and integrations. Evo enhances the capabilities of Seequent’s desktop solutions, like Leapfrog, and extends them to harness the power of the cloud. This can make complex calculations run faster and enables larger data sets. One example is the ability to easily access estimation tools like conditional simulation.

Graham Grant, CEO, Seequent, said: “Our vision for Seequent Evo is to unite disconnected teams and data, creating an open platform that is also the foundation for new mining innovations. Breaking down silos unlocks the full potential of underutilised data and empowers organisations to make faster, better-informed decisions that drive their success. Evo delivers new, bespoke mining applications that work seamlessly with the applications our users are already using for mine planning and operations. Evo isn’t just a platform - it’s about sparking fresh ideas and transforming how geoscientists work. It represents our long-term commitment to geoscience, and what our users will experience in 2025 is only the beginning. We look forward to seeing the innovations our users build on top of Evo.”

Seequent software is trusted by eight of the world’s 10 largest mining companies, along with thousands of major, mid-tier, and junior miners across the mining lifecycle and around the globe.

[Winsome Resources](#) is a global lithium explorer and developer with major projects in Quebec, Canada, and one of a small group of Seequent users collaborating with Seequent on Evo as part of a limited availability programme. **Holly Zhu, Exploration Geologist at Winsome Resources, said:** “Seequent Evo has streamlined our processes and improved workflow efficiency. Centralising data in the Seequent cloud reduces data loss and errors, providing access to the latest information. Sharing data across regions keeps everyone aligned.”



Applications Powered by Seequent Evo

Seequent has built two native applications that tie directly into Evo data and address specific needs of the mining industry:

- **BlockSync:** An application that offers an open, auditable system of record where teams can manage, analyse, and collaborate on block model data from any source. BlockSync gives users the ability to collaborate in real-time and with confidence that they are working on the latest data to dramatically improve mine operations. With rapid model updates and real-time resource insights, BlockSync enhances orebody knowledge to support strategic and operational decision-making.
- **Driver:** A cloud-based exploratory data analysis tool that uses machine learning to quickly understand the geological structure of deposits, domains, and improve downstream models – with little manual effort and no coding. Driver gives geologists a boost, helping inform their 3D models automatically, while still giving them the ability to adjust based on their own understanding of the ore body.

To learn more about Seequent Evo and to register interest for Evo, please visit [Seequent Evo's web page](#).

NOTES TO EDITORS

[Imagery and multimedia assets](#)

About Seequent

[Seequent](#), The Bentley Subsurface Company, helps organisations to understand the underground, giving them the confidence to make better decisions faster. Seequent builds world-leading technology that is at the forefront of Earth sciences, transforming the way our customers work. Every day we help them develop critical mineral resources more sustainably, design and build better infrastructure, source renewable energy, and reduce their impact on the environment. Seequent operates in 150 countries while proudly maintaining headquarters in New Zealand.

Newsroom: <https://www.seequent.com/company/news-media/>

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