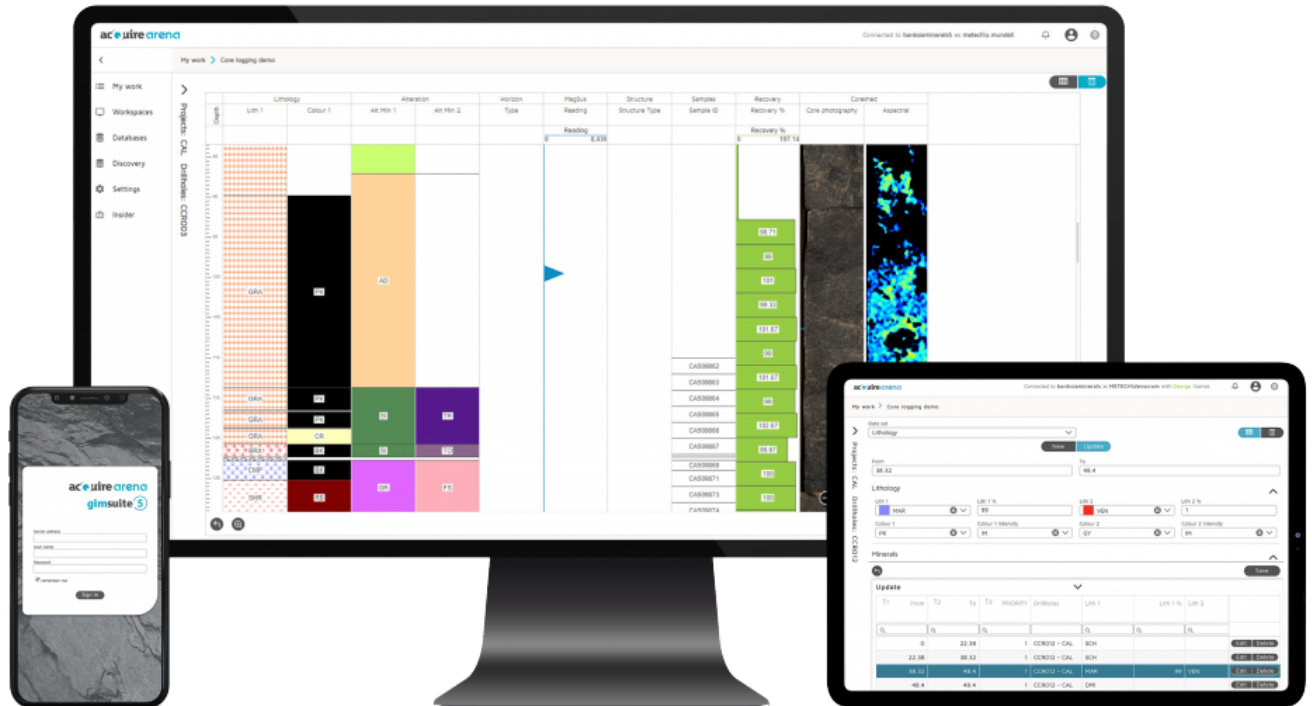


acQuire launches GIM Suite 5 with a raft of new features

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Western Australia, Perth, Jul 27, 2021 (Issuewire.com) - acQuire, a global software company specialising in geoscientific information management has launched GIM Suite 5, a major advance to their flagship product. The new release includes a raft of brand-new features plus a transition to a new licence model.

[GIM Suite 5](#) has been built for the future of data management, with the aim to improve the way geologists and miners manage their geological data. The new release streamlines data collection from the field to sample submission and provides a way to seamlessly manage their entire field data collection workflow across mobile, desktop, and web.

New: Drillhole logging and sampling in web and mobile

Steve Mundell, Director of Product at acQuire, says the company is focused on continually evolving the [GIM Suite software](#) to ensure miners are always working with the most powerful geological data management tools on the market.

“We’ve focused on providing dynamic and interactive tools for geologists to match the way they work,” Steve said.

“GIM Suite 5’s new interface is designed for drillhole logging and sampling across a range of drilling methods, from exploration to production, whether you’re collecting data in remote field locations or

logging in the core shed.

“It gives you visual feedback in real-time when logging geological observations and sample intervals within a graphical log in web or mobile.

“You no longer need to use multiple software tools for different logging scenarios.”

Geologists working with geoscientific data can use GIM Suite 5 for Reverse Circulation (RC), air rotary drilling or Rotary Air Blast (RAB), air-core (AC) or diamond drilling methods.

Workers in a remote environment with limited or no connectivity can capture drillhole data using the acQuire Arena mobile app. Alternatively, if they’re working online, they can easily capture data on any Windows device through a web browser.

New: Streamlined data collection from the field to sample submission

GIM Suite 5 smoothly integrates all the steps from mobile data capture in the field to creating sample despatch reports on the web. Users can plan, capture, import, monitor, and despatch.

“This results in a fast, efficient, and accurate way to manage geological data across an entire field collection workflow,” Steve explained.

New: Rapidly create complex data queries

A new web-based tool, called Data Discovery, enables senior geologists or anyone on a geology team to discover and access all data stored in GIM Suite.

“We want to give miners a way to dig deeper into their geological data when they need to,” Steve said.

“You can rapidly construct complex queries in our web interface. The data discovery tool lets you create complex data queries and views with a ‘drag and drop tool.

“You can construct queries, filter or aggregate data across data views, and create on-the-fly calculations.”

New: Data definition library to improve data integrity

Business rules and other parameters governing the quality and integrity of geological data are controlled from a central location in a new, web-based data definition library. This simplifies how data definitions are managed and allow you to apply business rules consistently across all methods of data capture. Configuration times for new projects are reduced because you can rely on your previously created data definitions.

New: Cloud-based licensing solution

acQuire has overhauled the way they licence their technology to ensure everyone who needs GIM Suite has easier access to the product.

“We’re introducing a simplified and more flexible licence model for all users of GIM Suite technology with this release,” Steve said.

“GIM Suite licences are now managed from a cloud-based licence platform, making it easier to access and manage team licences.”

[Find out more about GIM Suite](#) and the all-new GIM Suite 5 on the acQuire website. Or, you can [contact our team](#) to discuss your geological data management requirements.



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