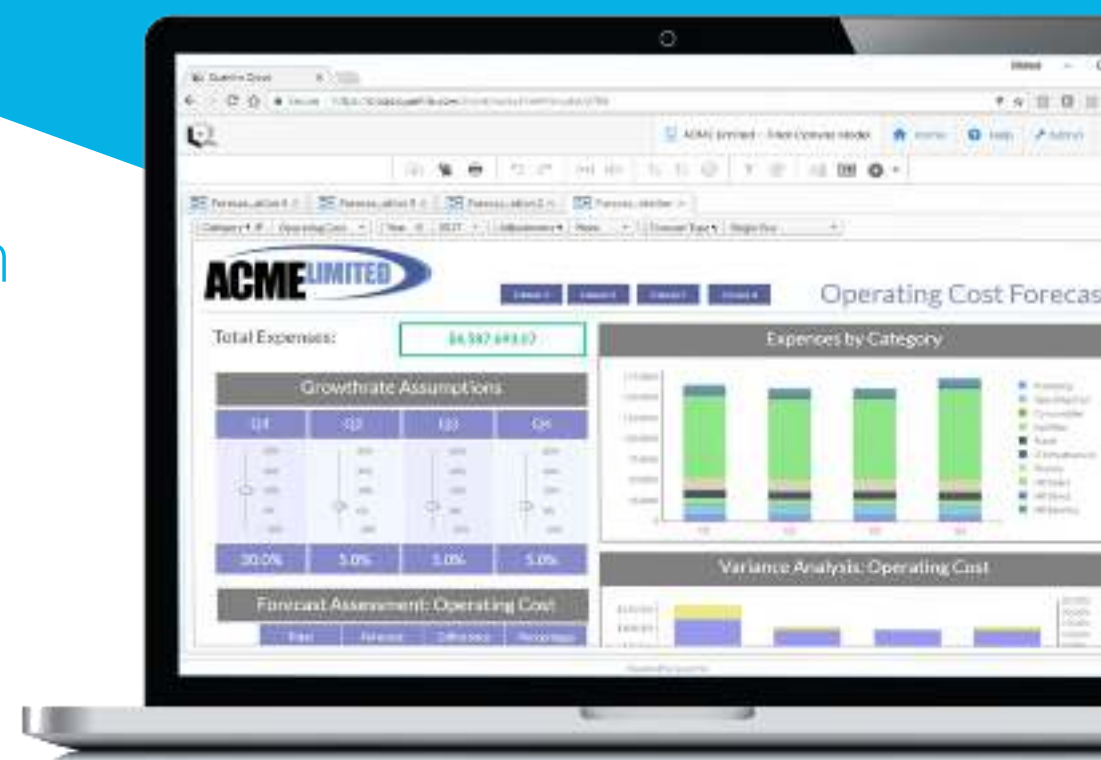


Gateway to Enterprise Wide Collaboration

Quantrix helps businesses modernize their finance and operational practices, increase efficiency and transform their operations by providing an enterprise-level platform that improves throughput, analytics, traceability and sharing of critical business data and insight.

Our cutting-edge web technology enables model-authors to easily distribute models to users throughout their enterprise, all through an easy-to-use web interface. Quantrix Qloud allows direct model interaction, what-if scenarios, always-on pivoting and multi-user editing and chat facilities. Quantrix Qloud can be hosted on-premise or in our SaaS server environment.



Leverage trusted technology used by the largest organizations in the world

Our real time, in-memory, proprietary Java-based desktop technology is proven across thousands of deployments, and trusted by some of the biggest names across multiple business verticals. With Quantrix Qloud, we have ported this same multi-dimensional processing technology to the web which provides you with:

- **Power** your business with the world's most flexible multi-dimensional calculation engine on the web with unbeatable calculation performance
- **Harness the scalability** of models using multiple deployed servers to handle computationally intense modeling requests that cannot be achieved using traditional spreadsheets
- **Connect** and import multiple data-sources on Quantrix Qloud to seamlessly integrate data from across the entire enterprise
- **Self-service model deployment** to the web putting the power back into the hands of the business user

Unrivalled flexibility in every situation

Empower the business to solve any degree of complexity or variety of challenges in planning, forecasting, optimization or decision-making.

Key benefits

- Access and update your data anytime, anywhere on any device
- Set appropriate permission levels on your models so each web user or each department or subsidiary only see the data they need, when they need to see it
- Optional concurrent, multi-user editing allows many users to access and edit a model at the same time without having to wait for file locks to be released
- Easy to use web interface. Your users don't have to be experts in modeling to view and edit models on Quantrix Qloud
- Integrate Qloud models directly with ERPs, CRMs or any other corporate system to create a complete decision making ecosystem
- Flexible deployment options on your own server or on the Quantrix SaaS hosting environment (backed by Amazon Web Services)
- Historical version control of your models on Qloud with view and revert capability
- Model storage capability on Qloud so that all enterprise models are in one secure location



“Now, we have different stakeholders participating in this dialog, looking at the same analytics all coming from the same data source. This can only be achieved from a solution like Quantrix”.

Benefits

- Ability to collaborate via the web-based Quantrix Qloud with multiple teams across the globe
- Enabled the company to host models and share critical business information via its own private cloud.
- Able to deliver insight into various aspects of the business by allowing stakeholders to readily find these answers in a visual, easy-to-understand format

[Learn more...](#)

Key features

Multi-user edit

Quantrix Qloud brings true multi-user edit capability to your models. Quantrix Qloud users don't have to "wait their turns" to edit models. Users can track where others are in the model with user specific color coded selections and users can even undo their own changes in the model.

Single user edit for regulated environments

For regulated environments where traceability of user actions is a requirement, Quantrix Qloud can be delivered in single user edit mode where one user can lock the model for edit and release only when done.

Tagging and version control

Both single user and multi user edits offer tagging and version control to keep an accurate history of Quantrix Models on Qloud. Versions can be viewed and reverted to at any time to ensure model integrity.

Integrate with virtually any data source

Using Quantrix's propriety bi-directional data transfer technologies, Quantrix enables you to close the loop in the data ecosystem by allowing you to:

- Bring any type of data into models by refreshing existing DataLink™ connections
- Integrate seamlessly with pre-bundled connectors for ERPs, CRMs or other corporate systems

Pivot data in real time to discover insights

We have ported our unique always-on pivot engine to the web where you can instantly pivot large data sets enabling new insights to be discovered.

What-if scenarios for everyone

Dynamic what-if presentation canvasses can be deployed to Quantrix Qloud allowing anyone in your enterprise to ask the critical business questions to help drive the organizational decision making process.

Data level user permissions and security

Ensure robust data level permissions across multiple user roles within a model on Quantrix Qloud. A cell-level audit trail detailing sequential changes in all aspects of a model (structure, logic and data), even in a Qloud multi-user environment.

Gateway to real-time collaboration

An enhanced in-Qloud chat capability allows users in a model to collaborate in real-time. Custom avatars help identify users and enhance team communication.

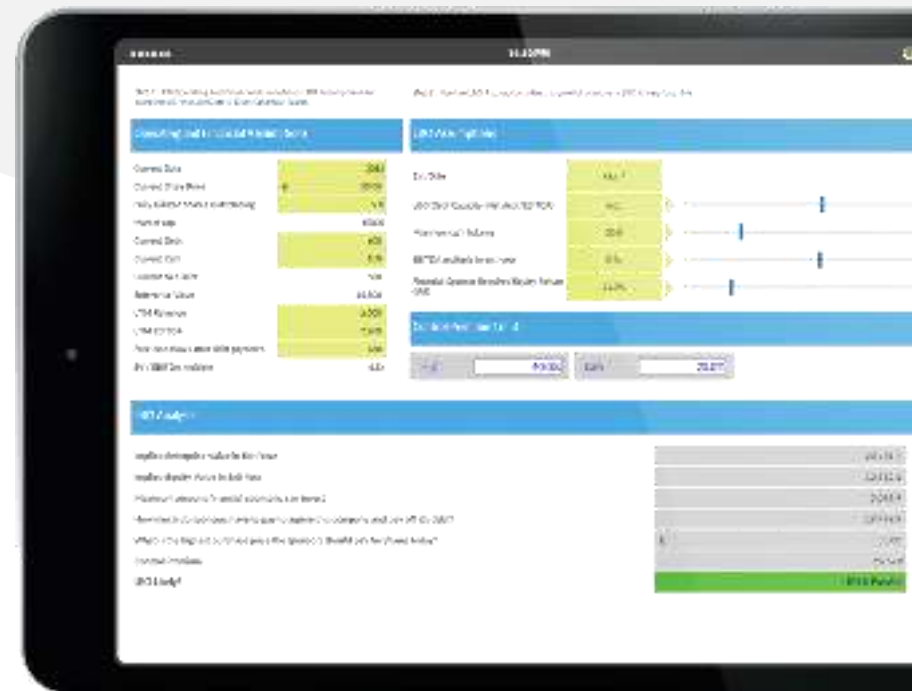
SaaS or on-premise deployment

Quantrix Qloud can be deployed and utilized in three ways:

- Public Qloud – a Qloud system hosted by Quantrix and shared across many Quantrix customers. The application is appropriately partitioned so that models are secure, but models be shared with others inside or outside of your organization
- On-premise Qloud – a Qloud system that can be deployed on servers inside of your firewall or with your trusted hosting provider
- SaaS Qloud – a Qloud system where Quantrix takes care of all the hosting needs for you, allowing your team to focus on the modelling tasks at hand

On-premise and SaaS Qloud offer additional benefits including:

- Corporate branding
- Connect Qloud models to your data sources
- Administrative control of Qloud application
- LDAP network domain authentication
- Optional multi-user edit mode



"With Qloud, we give our customers the tools they need to make decisions, all within a seamless online environment. This is a slam-dunk for us – and we're just getting started".

Benefits

- Removed inefficient 'email bottlenecks' by providing direct on-demand client access to models
- Tens of millions of formulas reduced to only a few hundred natural language formulas

[Learn more...](#)

Key benefits at a glance

Modeling differentiators	Benefits
True flexibility to model any use case	True modeling flexibility puts business users back into the driving seat. Model using customer specific insight and IP without having to conform to a one-size-fits-all app. Easily deploy models to Quantrix Qloud for wider organizational access.
Integrate with multiple data sources	Powerful, built-in data integration features ensure data is seamlessly transferred between models and external data sources. Update data sources on-demand in Quantrix Qloud to ensure all web users are using models with the latest and most current data.
Real-time calculation engine	The powerful multi-dimensional calculation engine has been ported to the web which ensures that any changes to a model on Qloud provide immediate calculated results for web users and modelers alike.
Real-time "what-if" scenarios on plans and master data	Quantrix Qloud leverages model logic on the web to enable users to execute real-time "what-if" scenarios to enable improved decision making.
Enriched user Collaboration	Multiple users can edit models on Quantrix Qloud in real time avoiding time wasting edit locks. Stay connected with other users via in-Qloud chat capabilities.
Model version control	Quantrix Qloud™ provides end-to-end model management and version control with the ability to view, download and revert to previous model versions.
Model auditability	Simple business logic ensures models transparency, whilst cell-level auditability enables traceability of all model changes (structure, logic and data) performed by web users.

User interface differentiators	Benefits
Custom dashboards	Custom dashboards built with the desktop application can easily be deployed on Quantrix Qloud for use across the organization.
Always-on pivot engine	Slice and dice large data sets on Quantrix Qloud using a simple web browser interface allowing for new insights to be discovered.
Easy web-access for all	Quantrix Qloud supports the latest in browser technology (Chrome, IE, Edge, Firefox) so you can deploy models to the Enterprise with an easy-to-use web interface.

Application management differentiators	Benefits
User control and access	Quantrix Qloud tightly integrates with the permission framework of the desktop application to ensure model security and integrity.
Flexible deployment	Quantrix Qloud can be securely hosted by Quantrix via SaaS environment on on-premises behind your firewall.

About Us

Quantrix is the world's leading provider of business and financial modeling software. Our cutting-edge tools enable organizations to replace traditional spreadsheets with next-generation software, helping them transform their financial and operational practices. With over 1,100 customers in over 50 countries, our products redefine how business modeling is performed worldwide.

To learn more, visit [quantrix.com](https://www.quantrix.com).