The only seamless full-cycle collaboration solution for Qlik Sense to action your data.
Add more analytics-to-action with Vizlib Collaboration

Harness the power of collaborative analytics and writeback capabilities to action, edit and capture your data in Qlik Sense.

Vizlib Collaboration is the most comprehensive full-cycle collaboration layer for your analytics solutions. It's designed to support your entire insights-to-action journey in Qlik Sense: from team discussions and insight sharing in real-time to workflows and data adding and editing on the fly.

Writeback capabilities empower you to go beyond just reporting in Qlik—you're now able to close the analytics loop by linking up your business tools and streamlining your workflows.

Enterprise on-premise version available.
Enjoy enterprise-grade multi-tiered security control with a range of options such as advanced user management, permissions and support for multiple SQL databases. Vizlib Server also includes stream and value access, Control app, and secure on-premise deployment.

Vizlib Writeback Table

Read-only dashboards are a thing of the past. With the Vizlib Writeback Table, you can easily edit, update and comment on data points or entire rows directly in your dashboards, while remaining in the analysis flow. It’s a little like spreadsheets in Qlik Sense, but a lot more powerful, as it lets you correct your data, insert new information, adjust numbers and create new data segmentations. Fully customisable, Vizlib Writeback Table lets you edit Qlik dimensions and measures and seamlessly add new data using dropdowns, free text fields, radio buttons, date pickers, tags and many more options.

Vizlib Teamwork

Vizlib Teamwork is all about collective intelligence and bringing your team and data together in Qlik Sense. Users can easily kick-off discussions right in their dashboards, call attention to interesting data points with contextualised comments and share their view of data with other people on the team. With in-context communication and real-time conversations inside your dashboards, teams can ask and answer questions in minutes, saving time and making better decisions.

Vizlib Input Form

Vizlib Input Form lets you capture user input and enter new data points into your published Qlik Sense apps. And connecting to endpoints using REST, the Vizlib Form can send dynamic data to almost any business tool from another system, like your CRM, to email or Slack or an output file (like .csv or .qvf). Using a range of classic data input types, you can design your own custom and fully branded data input form to blend in with your dashboards.
Data exploration is a collaborative team effort. Leverage our integrated commentary and messaging capabilities to fuel data conversations where your dashboards live.

With integrated workflows, comment categories, threaded replies, notifications and built-in sharing features, your team can seamlessly build off of each other’s insights and keep the business moving forward.
Create your own custom workflows to automate business processes in Qlik Sense. Users can request to review, approve, reject or delegate tasks without leaving their dashboard, making team collaboration even more efficient and streamlined. Plus, you can define and tailor your workflows to every Collaboration Stream to recreate the decision-making process with enterprise-level permissions control and user management.
Contextualised Discussions

Add comments on filtered data, individual charts or the entire sheet to kick off the discussion or meet a critical collaboration need, like reporting on data quality issues to a support team. And by making use of threaded replies and comment categories, you keep your data conversations in-context and accessible to everyone on the team.
Clearly organise your discussions and preserve meaningful context with threaded replies.

Attach fully threaded conversations when you share bookmarks with colleagues for added context or insight.

Threaded Replies!

Martín Mahler 02/04/2020, 17:11:55
Please take a look at this trend - looks interesting


Jonathan Israel 02/04/2020, 17:19:57
I think if you have Xanakia in the numbers it would look a LOT different.

Jonathan Israel 02/04/2020, 17:19:57
I was on holiday last week, I must not have gotten the memo - thanks!

Josh Warrington 02/04/2020, 17:19:57
Thanks Martin, I think we might want to look deeper into January, June, and July. The numbers are looking good!
Mark, Canada sales seem to be down this year compared to last year. Can you look into it?

Bea Beaumont left a comment in Accounting on Annual Sales

Here's what they said:

Mark, Canada sales seem to be down this year compared to last year. Can you look into it?
Sharing Your View of Data

Not bad at all! Sales was over our estimate by 17% in Europe in general, this was mostly over the June-July period as you can see.

Danny Vasques

2019 Summer Sales Figures

Mark, Canada sales seem to be down this year compared to last year. Can you look into it?

Bea Beaumont left a comment in Accounting on Annual Sales

Here’s what they said:

Slack Notification

Gmail Notification

Microsoft Teams Notification

Look at how June and July spiked though!

Social media interaction was through the roof in the younger age ranges,

Javier Morgan

New comment on ‘Manufacture Times - 2019’

Notify colleagues in any way!

✓ slack
✓ Gmail
✓ Outlook
✓ Microsoft Teams

Attach a chart reference and xls file with data to the email for more context.

Your colleague will be able to click through to the app from the email and see exactly what you saw – your comment is tied to your selections to preserve context.
Use the search function to find any comment and follow the conversation.

Danny Vasques
5/15/2019, 9:25:23PM
Not bad at all! Sales was over our estimate by 17% in Europe in general, this was mostly over the June-July period as you can see.

Melvin Perkins
Reminder: Check trends over summer months to see if this is viable.

Sue Beecham
More to come where that came from!

Justin Thyme
Lets get ordering!

Visually categorise your comments by priority or department with customisable category tags.

Make private notes for yourself.

Save real-estate on your dashboard by minimising the extension to a single icon.
Vizlib Input Form is a tremendously powerful addition to your Qlik apps, helping you to solve numerous business use cases, such as rich and calculation-driven data input forms, CRM data insertion, surveys, sales orders, purchase order creation or workflow initiation (e.g. timesheets and work orders).
A range of input fields

Choose from a wide range of input fields to capture the information you need, including dropdowns, text fields, sliders, ratings, date-pickers, flags and more.
Design your own Forms

Much like a blank survey form, Vizlib Input Form can be tailored to any use case or business requirement. Think questionnaires, customer feedback surveys, order forms or anything else that requires outside input. Plus, with Vizlib-level customisation options, you can build your forms to be fully on-brand and exactly the way you need them.
Immediate answers to your what-if questions

Vizlib Input Form can also be used to drive a collective set of Qlik variables for advanced what-if scenarios: you can update multiple Qlik Sense variables on the fly to quickly explore various what-if scenarios and fine-tune your prediction models directly in your dashboard.

It’s an easy way to improve on your strategic and operational actions with enhanced business simulations in real-time.
Vizlib Writeback Table

No more interrupted workflows, risk of multiple versions or unsecured file sharing via email! Vizlib Writeback Table allows you to seamlessly tag, group, budget and plan right in your published apps and transform the way you act at the point of insight. It supports storing data to .csv, .xls, or .qvds for fast prototyping and SQL Databases for enterprise-grade deployments.
Solve all your use cases

- Data Quality dashboards for live editing
- Budgeting & Forecasting
- Customer Segmentation
- Planning (Production, Supply Chains, HR)
- Enriching CRM data through additional comments and insights
- Mapping Table & Master Data Management in Qlik to reduce spreadsheet risk
- And many more!
Governed Management of Mapping Tables

Still relying on spreadsheets and shared files that have no version control or audit trails to collect and collate the latest data? Vizlib Writeback Table enables you to skip the error-prone manual steps required for maintaining multiple spreadsheets and work with your data directly in Qlik Sense. From governance chaos to a single source of truth!
Vizlib Server
(Optional)

Enjoy enterprise-grade multi-tiered security control with a range of security options, control app, stream and value access, and on-premise deployment.

Collaborate securely on-premise with existing Qlik security setups:

- Advanced user management using AD groups
- Qlik-like security rule definition
- Distinct Collaboration Streams permissions
- Comment archiving and audit trail logging
- Support for multiple SQL databases and eMail integrations
More Features

- Use numerous customisation options for styling and branding
- Add comments at Sheet and/or Master Item level
- Preserve selections for a particular case
- Tie your comments to bookmarks and revisit them any time
- Create and share bookmarks with other users
- Add private notes that are visible only to you
- Benefit from collapsed or expanded modes
- Define and implement your business workflows within Qlik Sense
- Leverage the rich commentary editor
- Search through comments and conversations
- Attach a chart image and a copy of the underlying data to emails
- Attach fully threaded conversations to your bookmark for convenient sharing
- Define your own security access rules to prevent unwanted users from accessing sensitive comments
- Define and create your own communication channels to separate different users and quickly switch between parallel conversations
- Use Collaboration Threads to group all relevant replies without clogging the chat and preserving context.
Benefits of collaborating in Qlik Sense

Avoid a disconnect and cut down the time wasted on taking screenshots or manually exporting reports – monitor, discuss and analyse data as a team without leaving Qlik Sense™.

Accelerate insight sharing within the team – find answers to your questions almost instantly and make them accessible to everyone else on the team through a host of advanced features like bookmark sharing, comment categories, threaded conversations and workflows.

With Collaboration Workflows, you have the opportunity to streamline key business processes in Qlik Sense. You can quickly define your own business processes, such as a management approval workflow, and action insights directly in your Qlik apps.

Remove communication roadblocks and keep the business moving by getting quick answers from colleagues via email and business chat software.
FAQs

Where can I find information on pricing?

Pricing, including all available user packages, is available for you to view in the Vizlib user portal - you need to login or click the link in your download email to access the portal: https://www.vizlib.com/protected/upgrade.

Can I purchase extensions or categories separately?

Every package is designed to deliver a powerful analytics experience and provide you with the tools and features you need to achieve your dataviz goals. This means you can purchase a subscription for the chosen package, but not individual extensions or extension categories. We are delighted to schedule tutorial and demo sessions to help you explore and understand the capabilities of each product better – please get in touch if you’d like to learn more!

Is Vizlib free to trial?

Vizlib is free to trial for up to 5 users.

One Vizlib user license allows an individual to use all Vizlib Extensions within the Qlik Sense environment based on their UserID, regardless of whether they’re an app developer, app user or end user. A Vizlib license will account for all use cases for that one named user and is the same as an assigned Qlik Sense Token.

What’s included in the subscription?

The subscription includes standard product support and any upgrades and additions we make to the package over time. Typically, we support new versions of Qlik Sense at the time of their release or within a few days.

Do you have a partner programme?

Yes! We run the Vizlib Partner Programme (VPP). To join the VPP you need to be a Qlik certified partner. For more information, please send us an email at support@vizlib.com and we’ll be in touch shortly.

Will the extensions work in QAP/QSEoK (mashups)?

Yes!

Will the extensions work in Story Mode?

Yes!

Will the extensions work with nPrinting?

Yes!
We build powerful value-added products for Qlik Sense.

Our feature-rich, intuitive Qlik Sense solutions empower data-driven organisations to extend their current analytics capabilities and uncover meaningful insights faster than ever before. We make data talk.

Leveraging our ready-to-use extension products, organisations go from mere data reporting to data storytelling in seconds, significantly boosting their time-to-market for new Qlik Sense projects. We are a valued partner to many of the world’s leading businesses that seek fast, effective and branded solutions to boost data adoption across their organisation.

Once you experience Vizlib, there's no going back.
Get started with Vizlib for free at vizlib.com