

Why you need a writeback extension

Empower users

Provide users with the ability to write, edit and update data directly in Qlik Sense.

Increase productivity

No more interrupted workflows when switching between different applications.

Enhance data quality

Get rid of all your related Excel files and Google sheets and keep all insights and data in one place.

Foster collaboration

Users can see and interact with their colleagues' data entries in real time.



Collaboration

Have meaningful discussions with the relevant data at hand



Data Management

Review and clean your data in the most efficient way



Workflow

Assign users to tasks and manage related actions and deadlines



Questionnaires

Learn from your users by capturing critical input about their dashboard usage

Why you should choose Komment™

Unbelievably simple

Configure a fully working writeback app in less than five minutes. No external services or databases are needed.

Endless opportunities

As we use native Qlik functionality you can customize Komment™ to match your specific use cases.

Priced to match your needs

You can get started for only €90 per month and you can choose the plan that's right for your team.

No setup costs

Komment™ is very easy to install and configure. Therefore, you can do it yourself as a true self-service product.

Komment™ has all the right features

Data entry

Write comments directly in your Qlik Sense application. You can also create, delete or edit data points.

Design

Select from a range of input options (Date, Dropdown, Group, Text, Number, Check, Variable, etc.)

Use the data

Your data entries are immediately available to use in other charts and tables. Just press save and everybody is on the same page.

Traceability

Out of the box audit trail provides insight into what has been changed, by who and when it was changed.

Data storage

Your entries are saved into QVD files or MS SQL DB that you can manage and back-up as you do with any other data sources.

Performance

You get real time writeback no matter the size of your Qlik app. A high number of concurrent users is also handled efficiently.