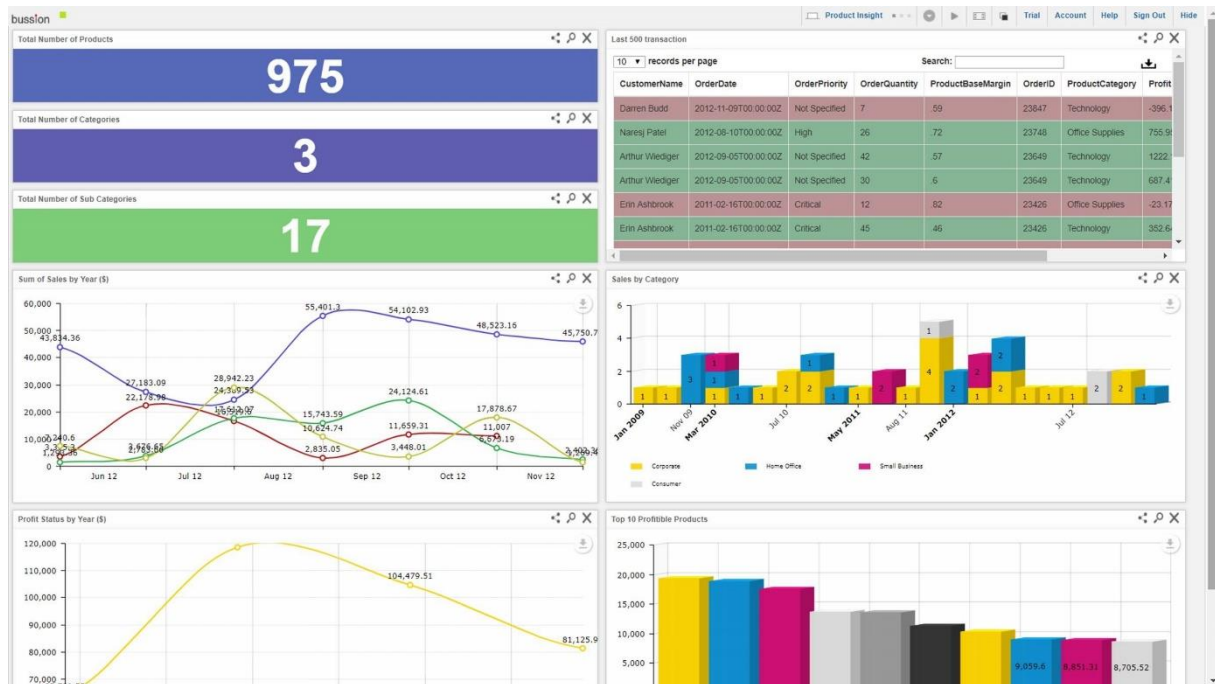


Scalable, Flexible, Low-overhead Data Analytics Platform



Analytics basically transforms your data into answers – the kind of answers every company needs. Organizations everywhere have many type of data of all sizes. Many companies look for an analytics tool which is right for their specific requirements, and don't have the resources to develop their own analytics infrastructure.

bussion is a real-time business analytics platform that combines power and flexibility to bring your key numbers together so you can run more data-driven business.

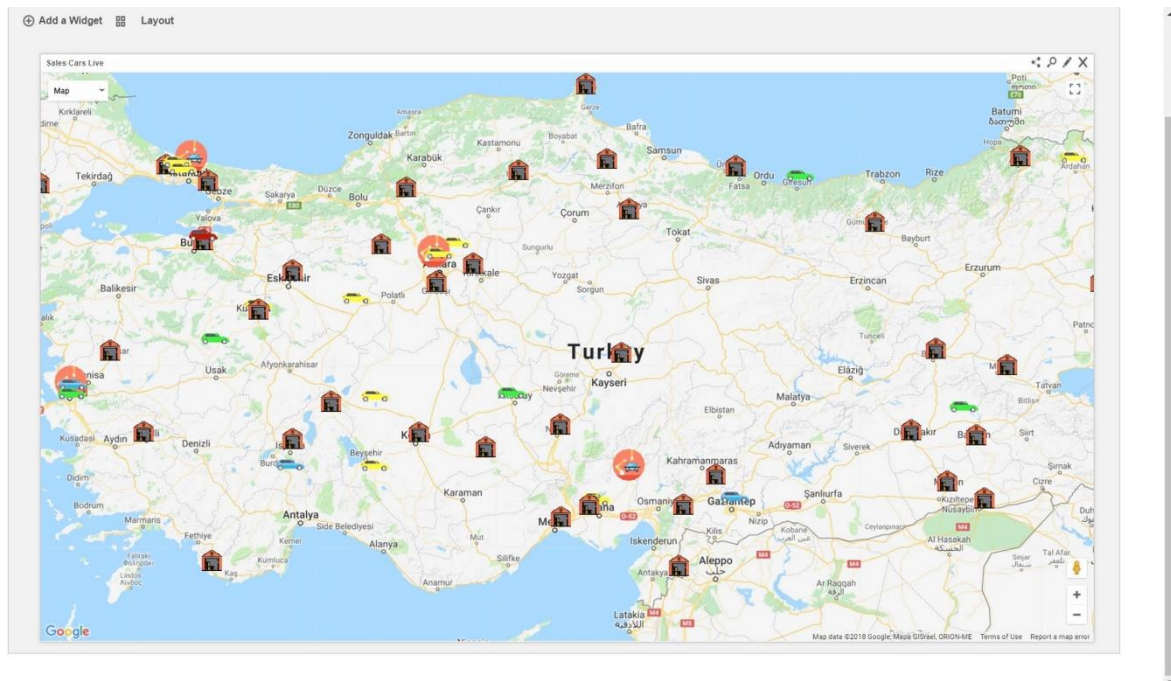


By using bussion users could reach into any database and just start analyzing data, without any need to prepare anything in advance. bussion connects directly to databases, cubes, data warehouses, files, spreadsheets and social media. No programming is required. Accessing data, consolidating numbers, and visualizing results is possible within minutes and without advance set-up.

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You could easily create bar and line charts and personalize your own dashboards. Customize colors, perform calculations and add annotations. Since Bussion holds all the data for analysis in memory, you have zero wait time as you explore your data.

Do it all quickly, without weeks of training or specialized degrees.

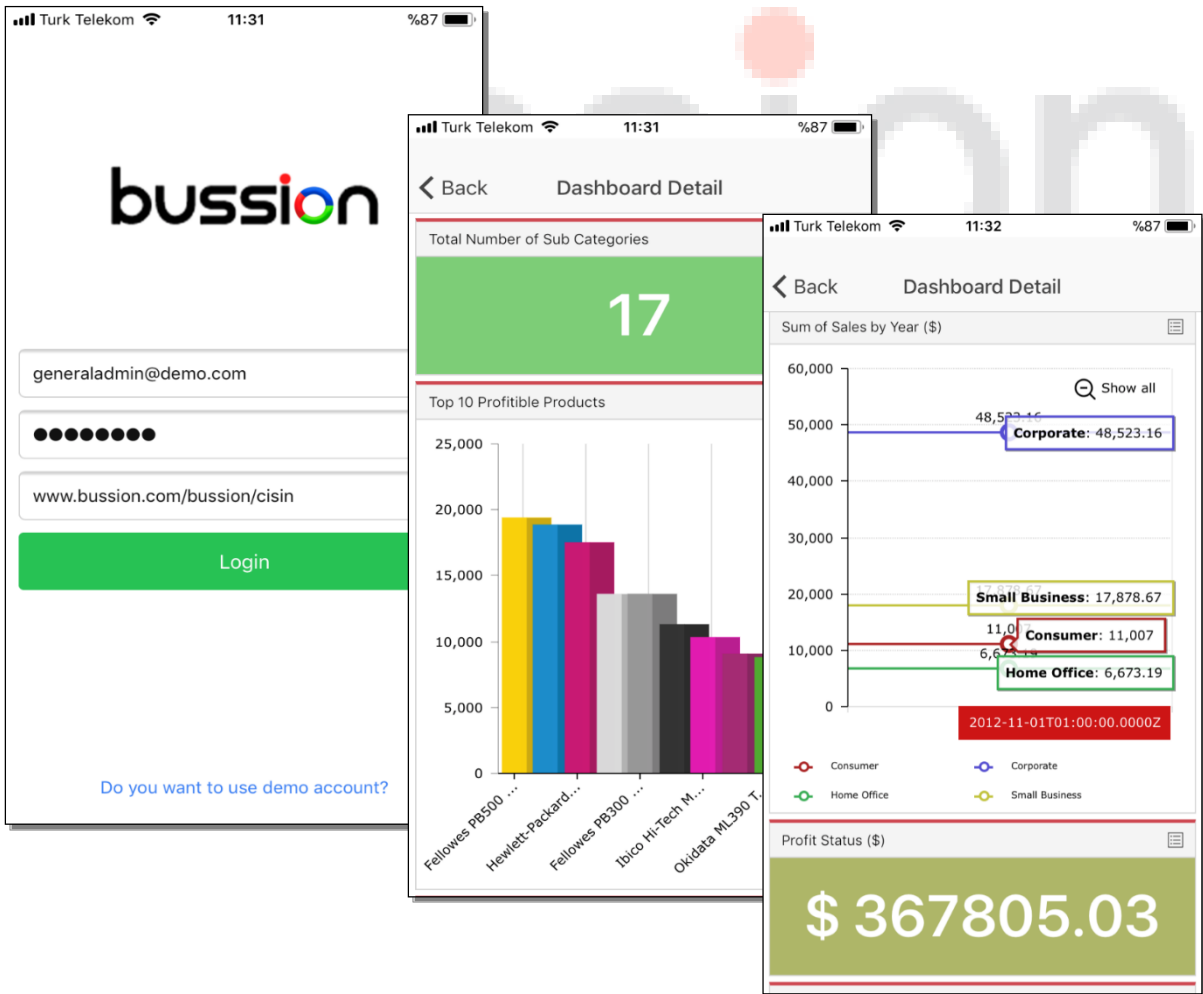
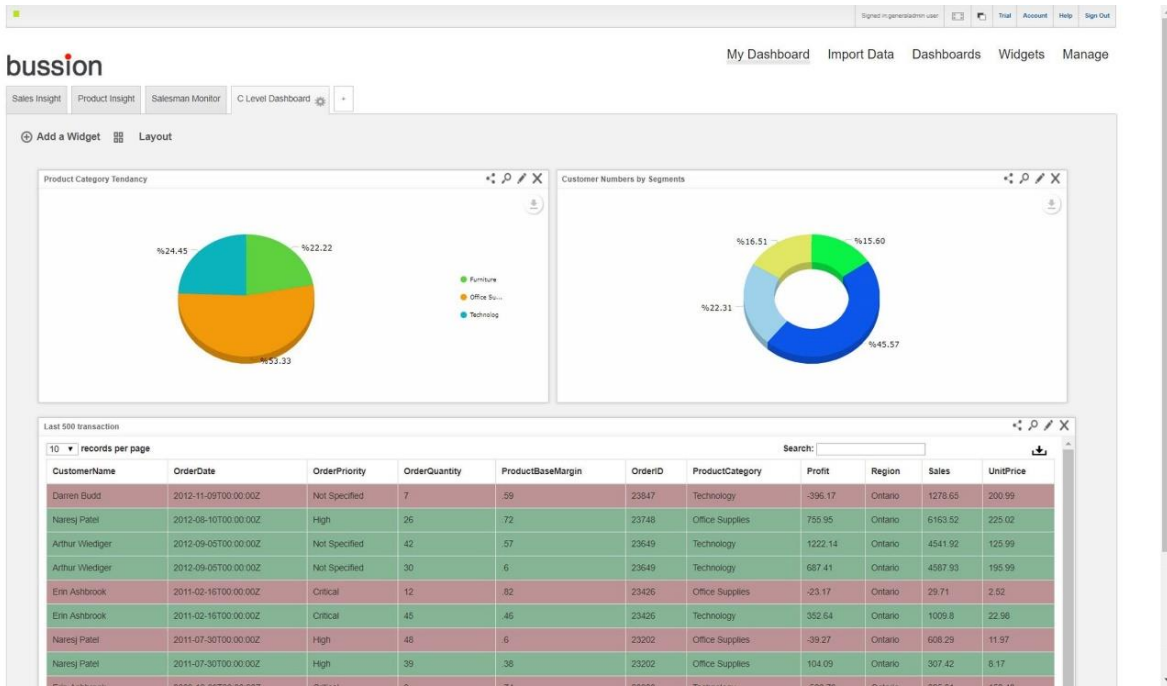


Bussion brings the power of new IT trends into your organisation. Clean, Super Fast and modern design helps you to make better decisions with rich content dashboards.

See What's happening in your ecosystem see 360 degree of your data. Feasible, attractive dashboards show different types of widgets and allow you to define KPIs and thresholds.

Bussion shows past, present and the future by allowing users Trend analysis.

Scalable, Flexible, Low-overhead Data Analytics Platform



FEATURES

Formats

- Native support for XML, JSON, Excel, and CSV data formats.

Automated

- Set up any data source to automatically update.

Web Accessible

Resource Connector

- Set up data source retrieval with RESTful or SOAP APIs using GET or POST methods.

Upload Files

- Manually upload any Excel, XML, JSON, or CSV file from your computer or network.

SQL Database Query

- MSSQL, MySQL, Oracle, Sybase, and Postgres databases.

Tables

- Arrange data in columns and rows; add mini-charts to columns; or, set up drill-down and drill-across.

Bar Charts

- Create bar charts to present categories of values over time.

Line and Area Charts

- Plot multiple points on a chart and shade areas to identify trends in the data.

WYSIWYG

- Create and design visualizations using an intuitive and powerful workspace.

Mobile Applications

- iOS & Android Platforms

Combination Charts

- Use any combination of bars, lines, and areas to create a compelling chart.

Pie Charts

- Create a pie chart to show how relate to the big picture.

Dashboard

- Cleverly designed dashboards for data-driven teams.

Clean design

- Simple, effective visuals populate your dashboard.

Annotations

- Attach notes and comment threads by using an annotation.

Browser Display

- Display the dashboard in any web-browser including Internet Explorer, Google Chrome, Firefox, Safari and more.

Tablet Support ON THE GO

- Use your favourite tablet to access the full version of the application.

Editor

- DIY has never been more powerful.