Alibaba Cloud

A new generation of business Intelligence services on the cloud

Quick BI



Efficient Data Analysis and Display

Provides ad hoc analysis for a large amount of data, data reports, and drag-and-drop visual analysis capabilities to help business staff analyze data and reshape the link of data production. By using Quick BI, everyone can become a data analyst.

Flexible Integration on Multi-Terminals

Dashboards can be integrated with your own systems, which allows you to view reports on both PC and mobile side in your systems without login.

Rich Data Visualization Analytic Models

Provides more than 40 charts and professional workbooks with flexible OLAP to build BI portals.

Systematic Security Control

Implements access control based on access objects and guarantees data security on the user level, row level, and watermark level.

Seamless Integration with On-cloud Data

Supports various data sources such as cloud databases, relational databases, Hadoop, and local files. Can be seamlessly integrated with Alibaba Cloud databases.

Industrial Best Practice & Template

Quick BI has summarized various template in internet, retail and finance industry for customer to use as reference.

Internet

Precise marketing and operation based on traffic flow analysis and user profiling.

Retail and E-commerce

Full life cycle customer segmentation analysis.

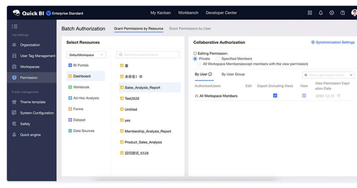
Finance

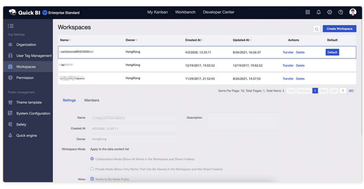
Real-time dynamic transection analysis.

Feature

Data-oriented Authority

- Supports separate and centralized management of organization.
- Supports multiple roles for organization members, including administrators, developers, and analysts.
- Supports user groups for managing users, which facilitates batch operations.



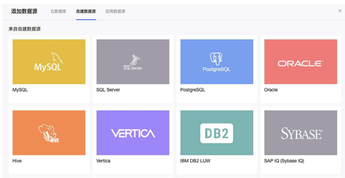


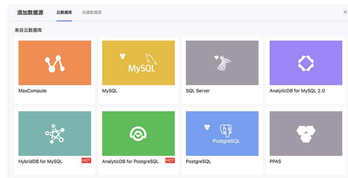
Workspaces

- Supports workspace isolation, which implements differentiated collaborative analysis based on different departments, data objects, and employees.
- Supports user and role management within workspaces.

Connect to Data Source

- Supports over 30 data source types, including cloud data sources such as ApsaraDB RDS for MySQL, ApsaraDB for PolarDB, MaxCompute, Hologres, self-managed data sources such as Oracle, Hive, DB2, and SAP HANA.
- Supports the creation of forms in Quick BI and data analysis based on form data.





Build Analysis Reports-Dashboards

- Allows you to visualize analysis results by performing drag-and-drop operations.
- Supports one-click switching of different templates.
- Supports automatic switching of charts and components between PC and mobile terminals.









For more information please visit

https://www.alibabacloud.com/product/quickbiOr

Contact us now.