

Business Schema



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Business Schema

A Business Schema represents a subset of the columns defined in one or more Schemas. A Schema defines structured, physical data as tables. A Schema can include join relationships to other tables, including alias tables and materialized views, as well as tables in other Schema.

A Business Schema is a logical schema. It is a runtime, in-memory representation of the a physical schema and its data. A Business Schema consists of Views. A View is similar to a physical table, but is a runtime version of the table.

Developers and Business Analysts design Business Schemas to create a semantic layer of common business terminology and standardized calculations. Business Schemas formulas are runtime formulas, and as such, can reference other formulas in the same Business Schema as well perform aggregations.

To view available business schemas, in the Navigation bar, select the Business Schema tab. Here, you can:

- Create Business Schema
- Import Business Schema

In the Context bar, use Search to narrow the list of Business Schemas. You can export and delete selected Business Schemas.

For a given business schema, use the More Options menu to:

- Edit Description
- Export
- Delete
- Share

Explore the animated infographic below for more details:

incorta

Content

Scheduler

Business Schema

Schema

Data

Security

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Business Schema

+ New

Search for any schema name

2 Items

<input type="checkbox"/>	Name ↑	Description	Permission	Owner	
<input type="checkbox"/>	bssch_SalesHeaders		Edit	myAdmin	:
<input type="checkbox"/>	bzsch_AdventureWorks		Edit	myAdmin	: