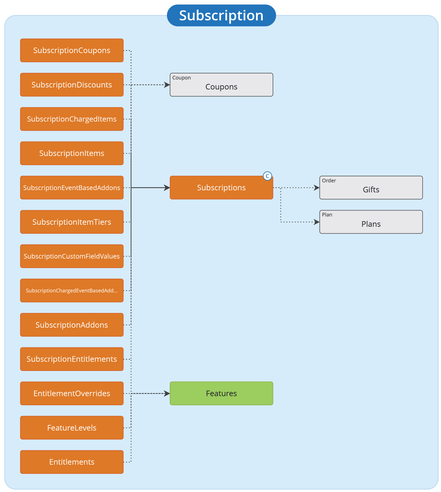
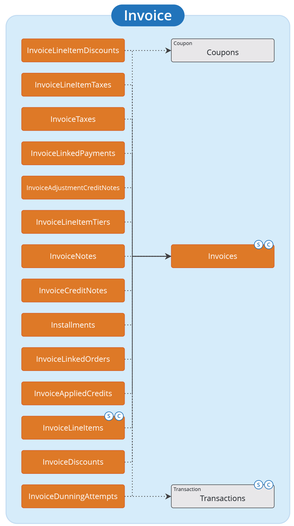
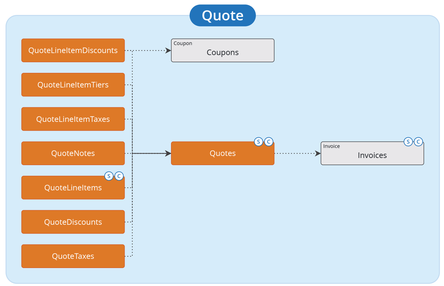
# Chargebee data model for use with Invantive UniversalSQL

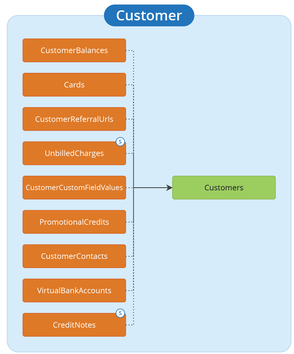
Release 24.1.3-BETA+4689 · 10-06-2024

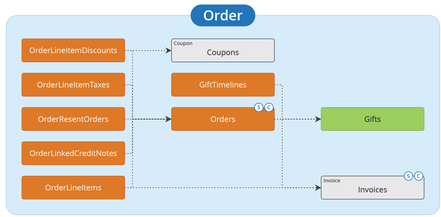


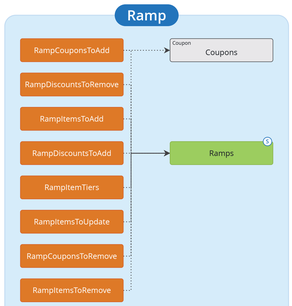


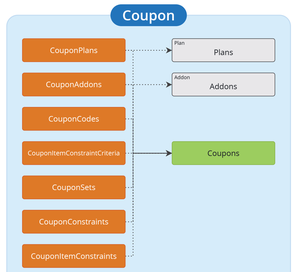



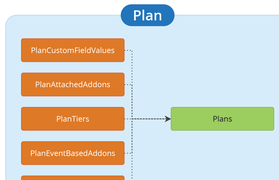



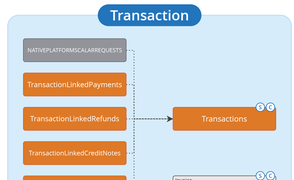



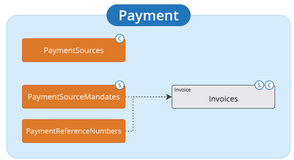



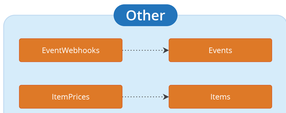



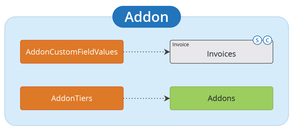



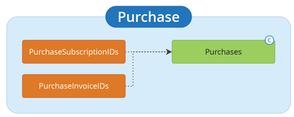



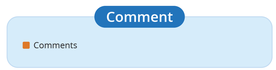



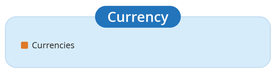



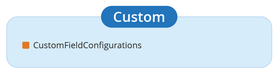



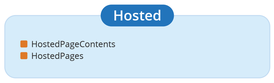






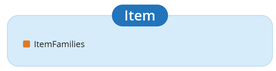



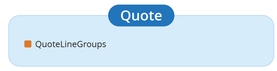





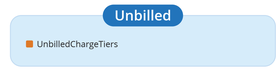











# Chargebee

Authentication Authentication is done using an API key. An API key can be found and/or registered on https://SERVER/apikeys_and_webhooks/api. The API key is valid for a specific site. The Chargebee API key can be configured in settings.xml as the value of defaultPassword attribute of the database element. The site is derived from the connection

## Notes

This data model declares no keys yet; the dotted relations are derived from column names.

## Data dictionary

Every table and column of this data model is described with its documentation on documentation.invantive.eu, where the poster is also available in other languages.

## Notes

The boxes are grouped by topic and coloured by category. A relation is drawn in the topic of the table holding the key; a box in pale grey is defined in another topic.

## Topics

| | | | |
|---|---|---|---|
| **Addon** | 1 | **Plan** | 1 |
| **Coupon** | 1 | **Purchase** | 1 |
| **Customer** | 1 | **Quote** | 1 |
| **Invoice** | 1 | **Ramp** | 1 |
| **Order** | 1 | **Subscription** | 1 |
| **Other** | 1 | **Transaction** | 1 |
| **Payment** | 1 | **Tables without relations** | 1 |

## Legend

Transactional
Setup
Technical
Hard-coded values
Defined in another topic

Declared key
Relation described in words
Candidate derived from column names

Bold: a popular table
+Bulk, +Read: the table also exists as these variants
×n: n keys between the same tables
Letters: refers to a table used by most topics: C = Customers, S = Subscriptions

Generated from the metadata of Invantive UniversalSQL 24.1.3-BETA+4689 on 10-06-2024. Every table links to its page with columns, keys and sample queries.

documentation.invantive.eu/en/datamodels/chargebee