Bouw7 data model for use with Invantive UniversalSQL

Release 27.1.3-BETA+6294 · 01-11-2026

Invoicing

- InvoiceAttachmentsV2
- InvoiceChapterLineLinkedBookingItemsV2
- InvoiceChapterLinesV2
- InvoiceChaptersV2
- InvoiceMailStatuses
- InvoiceSentEmailsV2
- InvoicesV2
- newInvoice_ProjectCustomAttributeValues

Organization

- AllowedAccessTypes
- CurrentUserPermissions
- DefaultProjectStatus
- OrganizationSurchargePercentages
- **ProjectCategories**
- ProjectCategoryDivisionSettings
- **ProjectFileCategories**

Organization



CodeValues

- ApprovalTemplateWorkflowTypes
- CostTypes
- CustomAttributeOwnerTypes
- EmployeeUserTypes
- ProjectSecurityLinkStatuses

Views

- PurchaseInvoiceLines
- QuotationAttachments
- QuotationChapterLines
- QuotationChapters
- QuotationSentEmails

Invoicing



Approval

- CriteriaTypes
- DefaultApprovalSettings
- WorkflowSubTypes
- WorkflowTypes

Contract

- PurchaseOrderCostTypes
- PurchaseOrderStatuses
- SubcontractorStatuses

Contact

ContactTypes

DeliveryTicket

- **PurchaseTypes**

ExactOnline

- AccessibleDivisions

Native

- NATIVEPLATFORMSCALARREQUESTS

Project

- DeletedProjects

PurchaseInvoicing

- PurchaseInvoiceStatuses

Ubl

- Versions

Bouw7

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

Contact	1	**Organization**	1
Invoicing	1	**Tables without relations**	1

Legend

- Transactional
- Technical
- Defined in another topic
- Setup
- Hard-coded values

- 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

Generated from the metadata of Invantive UniversalSQL 27.1.3-BETA+6294 on 01-11-2026. Every table links to its page with columns, keys and sample queries.

documentation.invantive.eu/en/datamodels/exactonlinebouw