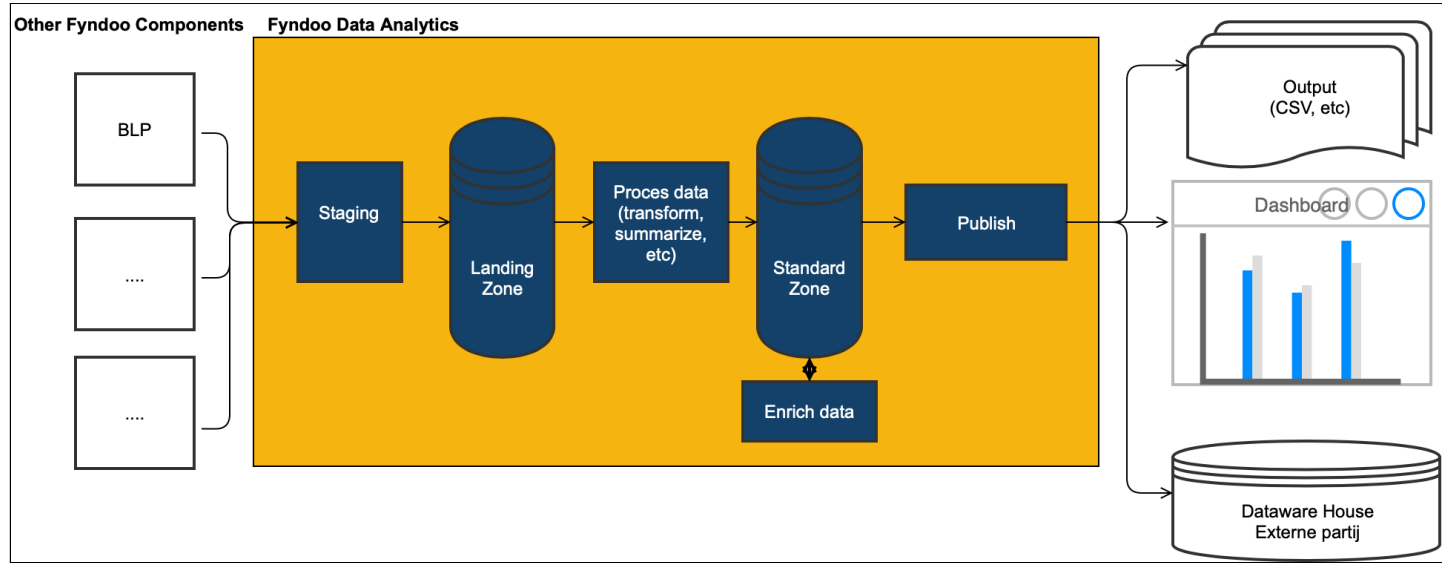


# Data Export 'Standard Zone' version 2024.2

Gemaakt door Ronald van Alderen 3 minuten geleden

## 1.1.1. Global overview



### Definition

	Description
Staging	A process where the data is imported from external component into 'Landing Zone'
Landing Zone	Raw data from external component
Process data	A process where the data is transformed (eg. ETL tooling) into the standard data model.
Standard Zone	Standard data model (is used for all customers) from which all 'information questions' can be answered
Publish	A process where the data is publish to a specific format

## 1.1.2. Export StandardZone data

In Fyndoo Data Analytics a standard export is available for the 'standard zone'. Below the specifications of this export

- The export of the standard Zone contains **all** data available in the standard Zone. Every day all data is supplied in the export
- All tables in the standard zone will be exported as csv-file. With the following specifications:
  - Encoding: UTF8
  - Separator: semicolon (;)
  - Timestamps as yyyy-MM-dd HH:mm:ss
  - Dates yyyy-MM-dd
  - Numbers will be exported with a dot (###.## with out a thousand separator)
  - Strings will be enclosed with a double quote (")
  - Booleans will be exported as 'Y' or 'N'
- The frequency will be on a daily basis (between 23:00 and 04:00)
- Every table will be in a separate csv-file

sz_agreement							
Primary key (referenceid + processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
whitelabel	5	varchar(255)	[NULL]	default	TRUE	[NULL]	The whitelabel
mainborrowerreferenceid	6	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique identifier of a counterparty
startdate	7	date	[NULL]	[NULL]	TRUE	[NULL]	The start date of this credit agreement
enddate	8	date	[NULL]	[NULL]	FALSE	[NULL]	The end date of the agreement
reviewdate	9	date	[NULL]	[NULL]	FALSE	[NULL]	The review date of the agreement
agreementperfect	10	bool	[NULL]	[NULL]	FALSE	[NULL]	Whether or not this credit agreement is perfect

datelastchanged	11	timestamp	[NULL]	[NULL]	FALSE	[NULL]	The date the credit agreement was last changed (and lead to a new actual version of this credit agreement)
externalreferenceid	12	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique external reference identifier of an agreement
sz_annualaccounts							
Primary key (annualaccountsid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
annualaccountsid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document (eg. document of type history)
financialsid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a group of documents (History/SLI/Prognoses) regarding the same counterparty
documenttype	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Documenttype of underlying data (eg. history)
sz_annualaccountsdetails							
Primary key (annualaccountsid + columnenddate)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
currency	1	varchar(3)	[NULL]	default	FALSE	[NULL]	Currency code
annualaccountsid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal indentifier of the document of the history application
columnenddate	3	date	[NULL]	[NULL]	TRUE	[NULL]	End date of the column in the history application
CashAndEquivalents	4	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentLiabilities	5	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ebitda	6	float8	[NULL]	[NULL]	FALSE	[NULL]	Earnings Before Interest, Taxes, Depreciation and Amortisation
FinancialExpenses	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
FinancialFixedAssets	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
IntangibleFixedAssets	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Inventories	10	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MaterialFixedAssets	11	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MinorityInterests	12	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetSales	13	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetWorth	14	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NonCurrentLiabilities	15	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OperatingIncome	16	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OtherShortTermDebt	17	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OverdraftCurrentAccount	18	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ProfitAfterTax	19	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Provisions	20	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Receivables	21	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
SubordinatedDebts	22	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalAssets	23	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalNumberOfEmployees	24	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TradePayablesTotal	25	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
dscr	26	float8	[NULL]	[NULL]	FALSE	[NULL]	Debt Service Coverage Ratio
ValCheck	27	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
QuickRatio	28	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentRatio	29	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
SolvencyRatio	30	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
InterestCoverageRatio	31	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ChangeInInventories	32	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]

DepreciationOfAssets	33	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ShareResultMinorityInterest	34	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentAssets	35	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalEquityAndLiabilities	36	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
STPartOfLTDebts	37	float8	[NULL]	[NULL]	FALSE	[NULL]	Short Term Part of the Long Term Debts
sz_approval							
Primary key (referenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(255)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
approvaldate	3	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
name	4	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
resultdescription	5	varchar(800)	[NULL]	default	FALSE	[NULL]	[NULL]
resultcode	6	varchar(20)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_businessrules							
Primary key (referenceid,processnumber,fiatreferenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	UUID
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
fiatreferenceid	3	varchar(255)	[NULL]	default	TRUE	[NULL]	[NULL]
description	4	varchar(1000)	[NULL]	default	FALSE	[NULL]	[NULL]
initial_result	5	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
final_result	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
overruled	7	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
override_motivation	8	varchar(4000)	[NULL]	default	FALSE	[NULL]	[NULL]
rejection_reason	9	varchar(1000)	[NULL]	default	FALSE	[NULL]	[NULL]
referenceid_sequence	10	varchar(16)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_businessrules_parameters							
Primary key (referenceid,businessrulereferenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
businessrulereferenceid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	3	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
fiatreferenceid	4	varchar(255)	[NULL]	default	TRUE	[NULL]	[NULL]
parametername	5	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
numericvalue	6	numeric(19, 5)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
alphanumericvalue	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
booleanvalue	8	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
datevalue	9	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
businessrulereferenceid_sequence	10	varchar(16)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_calcmode_customerbased							
Primary key (documentid)							

Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
documentid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document (eg. document of type history)
financialsid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a group of documents regarding the same counterparty
documenttype	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Documenttype of underlying data (eg. history)
sz_calcmmodel_customerbaseddetails							
Primary key (documentid + columnenddate + variablename + T1 + T2 + T3)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
documentid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document of the history application
columnenddate	2	date	[NULL]	[NULL]	FALSE	[NULL]	Enddate of the column in case of a variable which is time dependent
variablename	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Name of the variable in the calculation model.
stringvalue	4	varchar(128)	[NULL]	default	FALSE	[NULL]	In case of alfa-numeric value this column is filled.
numericvalue	5	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
t1	6	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance first level (zero-based)
t2	7	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance second level (zero-based)
t3	8	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance level (zero-based)
sz_calcmmodel_processbased							
Primary key (documentid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
documentid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document (eg. document of type history)
financialsid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a group of documents regarding the same counterparty
processnumber	3	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of a process
documenttype	4	varchar(128)	[NULL]	default	FALSE	[NULL]	Documenttype of underlying data (eg. history)
sz_calcmmodel_processbaseddetails							
Primary key (documentid + columnenddate + variablename + T1 + T2 + T3)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
documentid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document of the history application
columnenddate	2	date	[NULL]	[NULL]	FALSE	[NULL]	Enddate of the column in case of a variable which is time dependent
variablename	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Name of the variable in the calculation model.
stringvalue	4	varchar(128)	[NULL]	default	FALSE	[NULL]	In case of alfa-numeric value this column is filled.
numericvalue	5	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
t1	6	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance first level (zero-based)
t2	7	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance second level (zero-based)
t3	8	int8	[NULL]	[NULL]	FALSE	[NULL]	tuple Instance level (zero-based)
sz_collateral							
Primary key (referenceid, agreementreferenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of a collateral
collateralttype	4	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]

agreementreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	6	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
definitioncode	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
description	8	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
valuationdate	9	date	[NULL]	[NULL]	FALSE	[NULL]	Collateral > Valuation > ValuationDate
valuationcurrency	10	varchar(10)	[NULL]	default	FALSE	[NULL]	The currency code for identification of the currency
valuationamount	11	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Collateral > Valuation > ValuationValue.
externalreferenceid	12	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique external reference identifier of an collateral
sz_collateral_object							
Primary key (referenceid, agreementreferenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
collateralreferenceid	4	varchar(128)	[NULL]	default	FALSE	[NULL]	[NULL]
agreementreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	6	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
postalcode	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
place	8	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
marketvalue	9	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
purchasevalue	10	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
executionvalue	11	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
energylabel	12	varchar(25)	[NULL]	default	FALSE	[NULL]	[NULL]
sequenceid	13	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
externalreferenceid	14	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique external reference identifier of an collateral_object
propertyspecifications	15	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
insurance	16	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
constructionyear	17	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
leasehold	18	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
leaseholdenddate	19	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
propertysurface	20	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
officespacesurface	21	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
street	22	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
country	23	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
rank	24	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
prioramount	25	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_collateral_object_rental							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
collateral_objectreferenceid	4	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
agreementreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	6	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process

regulatedproperty	7	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
pointscoreforregulatedrent	8	numeric(9, 5)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
admissiblemonthlyrent	9	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
coldrentpermonth	10	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
marketbasedrent	11	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
totalrentpermonth	12	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
totalrentperyear	13	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sequenceid	14	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_collateral_object_taxation							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
collateral_objectreferenceid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
agreementreferenceid	3	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	4	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
valuationdate	5	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
valuationmethod	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
valuationvaluetype	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
valuationvalue	8	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	This is called 'marktwaarde' in the application. Correction is already applied on this value.
marketvaluecurrentstate	9	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Market value current state
correctionpercentage	10	float8	[NULL]	[NULL]	FALSE	[NULL]	Market value correction percentage. eg: 0.9 is 90%
sequenceid	11	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_contactperson							
Primary key (referenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	4	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
organisationname	5	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
emailaddress	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
telephone	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
type	8	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_counterparty							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of a counterparty
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
legalentity	5	bool	[NULL]	[NULL]	TRUE	[NULL]	Organisation (1) Personal (0)
datelastchanged	6	date	[NULL]	[NULL]	TRUE	[NULL]	Date of last change
address	7	varchar(255)	[NULL]	default	FALSE	[NULL]	The address of the counterparty
postalcode	8	varchar(10)	[NULL]	default	FALSE	[NULL]	Free formatted postalcode, no specific country restrictions

isholding	9	bool	[NULL]	[NULL]	FALSE	[NULL]	Derived information and indicaties if the counterparty is a Holding company
counterpartysegmentcode	10	varchar(255)	[NULL]	default	FALSE	[NULL]	The segment code of this counterparty.
counterpartycategorycode	11	varchar(255)	[NULL]	default	FALSE	[NULL]	The counterparty category this counterparty belongs to.
foundationdate	12	date	[NULL]	[NULL]	FALSE	[NULL]	The foundation date of the organisation
organisationname	13	varchar(255)	[NULL]	default	FALSE	[NULL]	Name of the organisation
numberofemployees	14	int4	[NULL]	[NULL]	FALSE	[NULL]	The number of employees of the organisation
cocnumber	15	varchar(20)	[NULL]	default	FALSE	[NULL]	Chamber of commerce code
legalform	16	varchar(100)	[NULL]	default	FALSE	[NULL]	The legal form of a counterparty. Example values (nl): BV, NV, VOF. The values should correspond with the configured values in Force Business Lending.
countrycode	17	varchar(25)	[NULL]	default	FALSE	[NULL]	The country code that matches with a country description. The list of country descriptions can differ per customer installation.
annualincome	18	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
employmentstatus	19	varchar(20)	[NULL]	default	FALSE	[NULL]	[NULL]
sectorcodestandard	20	varchar(100)	[NULL]	default	FALSE	[NULL]	[NULL]
sectorcodecustom	21	varchar(100)	[NULL]	default	FALSE	[NULL]	[NULL]
externalreferenceid	22	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique external reference identifier of an collateral_object
sz_counterparty_financials							
Primary key (counterpartyreferenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
counterpartyreferenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a counterparty
financialsid	2	varchar(128)	[NULL]	default	FALSE	[NULL]	Identifier of a group of documents (History/SLI/Prognoses) regarding the same counterparty
sz_counterpartyrating							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	4	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
counterpartyreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
RatingType	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
RatingValue	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
pd	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_facility							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
mainfacilityreferenceid	4	varchar(128)	[NULL]	default	FALSE	[NULL]	[NULL]
agreementreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	6	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
productname	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
productdefinitioncode	8	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
repaymenttype	9	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
agreedlimitamount	10	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	The agreed or contractual limit on top-facility level.
agreedlimitcurrency	11	varchar(10)	[NULL]	default	FALSE	[NULL]	The currency code for identification of the currency

limitamount	12	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	The amount of the limit
limitcurrency	13	varchar(10)	[NULL]	default	FALSE	[NULL]	The currency code for identification of the currency
facilitystartdate	14	date	[NULL]	[NULL]	FALSE	[NULL]	The start date of the facility
facilityduration	15	int4	[NULL]	[NULL]	FALSE	[NULL]	The duration of the facility
facilityenddate	16	date	[NULL]	[NULL]	FALSE	[NULL]	The end date of the facility
facilityaccountnumber	17	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
fixedrateperiod	18	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
floor	19	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
indicativebaserate	20	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
indicativeinterestmargin	21	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
liquidityspread	22	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerbaserate	23	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerinterestmargin	24	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerinterestcorrection	25	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
loantovalue	26	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
annualinterestrate	27	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
annualannuity	28	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
redemptionatstartmonth	29	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
annualrentalincomesurplus	30	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestcoveragerationarrow	31	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestcoverageratiobroad	32	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
debtservicecoverageratio	33	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
reversionmargininterestrate	34	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
borrowerfee	35	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestreferencedate	36	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestproductstartdate	37	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
firstinterestpaymentdate	38	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestproductenddate	39	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
firstrepaymentdate	40	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
repaymentfrequency	41	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
discountrate	42	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
discounttype	43	varchar(20)	[NULL]	default	FALSE	[NULL]	Type of discount, possible options are: Commercial/Lender/Other
nominalratebeforediscount	44	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interestratenam	45	varchar(128)	[NULL]	default	FALSE	[NULL]	Interest productname e.g. '3 month Euribor + opslag'
interestratecode	46	varchar(128)	[NULL]	default	FALSE	[NULL]	Interest productcode e.g. 'EU.IR.000003'
interesttype	47	varchar(128)	[NULL]	default	FALSE	[NULL]	Interest type e.g. 'Fixed' or 'Variable'
tenantformattedreferenceid	48	varchar(128)	[NULL]	default	FALSE	[NULL]	Referenceid generated by Fyndoo, but tenant formatted
externalreferenceid	49	varchar(128)	[NULL]	default	FALSE	[NULL]	Referenceid received from an external application
parenttenantformattedreferenceid	50	varchar(128)	[NULL]	default	FALSE	[NULL]	Referenceid generated by Fyndoo, but tenant formatted of the parent facility
parentexternalreferenceid	51	varchar(128)	[NULL]	default	FALSE	[NULL]	Referenceid received from an external application of the parent facility
discounttypecomment	52	varchar(255)	[NULL]	default	FALSE	[NULL]	Comment of user for discounttype
sz_facilityreference							
Primary key (facilityreferenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment



facilityreferenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
sz_fee_agreement							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
agreementreferenceid	3	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
name	4	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
startdate	5	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
fiatamountofthefee	6	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offeramountofthefee	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
fiatpercentageofthefee	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerpercentageofthefee	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
frequency	10	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
daycountconvention	11	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_fee_facility							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
facilityreferenceid	3	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
name	4	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
startdate	5	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
fiatamountofthefee	6	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offeramountofthefee	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
fiatpercentageofthefee	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerpercentageofthefee	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
frequency	10	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
daycountconvention	11	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_financials							
Primary key (financialsid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
financialsid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a group of documents (History/SLI/Prognoses) regarding the same counterparty
sz_financinggoal							
Primary key (referenceid, processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of a financinggoal
agreementreferenceid	4	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
processnumber	5	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
definitioncode	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
description	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]

sz_metadata							
Primary key (key)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
key	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Label of the information
value	2	varchar(128)	[NULL]	default	FALSE	[NULL]	Value of the information
description	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Description of the key, value pair.
type	4	varchar(128)	[NULL]	default	FALSE	[NULL]	INFO, FACT, ASSERT
sz_otherproperties							
Primary key (processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
processnumber	3	int8	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
additionalrentalincome	4	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_periodicstatement							
Primary key (facilityreferenceid,periodtype,periodenddate)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
facilityreferenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
reportreference	2	varchar(255)	[NULL]	default	TRUE	[NULL]	Unique identifier for the periodic statement
reportcreationdate	3	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
periodtype	4	varchar(255)	[NULL]	default	TRUE	[NULL]	[NULL]
periodstartdate	5	date	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
periodenddate	6	date	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
balanceatstart	7	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Outstanding amount at startdate of period
balanceatend	8	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Outstanding amount at enddate of period
totalinterestpaid	9	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total interest paid in period
totalinterestchargepaid	10	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total interest charges paid in period
totalfeespaid	11	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total fees paid in period
totalothercostspaid	12	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total other costs (not fees or interest charges) paid in period
totaldebit	13	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total debit
totalcredit	14	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	Total credit
sz_process							
Primary key (processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
processnumber	1	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
processname	2	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
whitelabel	3	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
contractnumber	4	int8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
externalreferencecontract	5	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]

externalreferencerequest	6	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
processstatus	7	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
startdatetime	8	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
enddatetime	9	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
durationtimehours	10	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
currentstatus	11	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
loanpassingdate	12	date	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
latestexecutiondate	13	date	[NULL]	[NULL]	FALSE	[NULL]	Last possible loan passingdate
numberofstatuschanges	14	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
firsttimeright	15	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
currency	16	varchar(10)	[NULL]	default	FALSE	[NULL]	[NULL]
teamcode	17	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
channel	18	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
processtype	19	varchar(255)	[NULL]	default	FALSE	[NULL]	processtype e.g. LoanOrigination, LoanReview, LoanModification, etc.
mainadministrator	20	varchar(128)	[NULL]	default	FALSE	[NULL]	User which is the main administrator of the process
currentstatuscode	21	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
sz_processevents							
Primary key (processnumber)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
processnumber	3	int8	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
conditionalofferdate	4	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
conditionalofferdate_hours	5	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
bindingofferdate	6	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
bindingofferdate_hours	7	numeric(11, 2)	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
processedfinancialfiguresauto	8	bool	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offersent	9	bool	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
finishedsuccessful	10	bool	[NULL]	[NULL]	FALSE	[NULL]	True if the process has reached a successful status
finishedsuccessfuldate	11	timestamp	[NULL]	[NULL]	FALSE	[NULL]	Date and time of when the process has reached a successful status
sz_processstatuschange							
Primary key (referenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
code	2	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
name	3	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
status_startdatetime	4	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
status_enddatetime	5	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
processnumber	6	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
processstatusgroupname	7	varchar(255)	[NULL]	default	FALSE	[NULL]	[NULL]
userreferenceid	8	varchar(128)	[NULL]	default	FALSE	[NULL]	[NULL]
workingdaysinstatus	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_sli							

Primary key (sliid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
sliid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document (eg. document of type history)
financialsid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Identifier of a group of documents (History/SLI/Prognoses) regarding the same counterparty
processnumber	3	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
documenttype	4	varchar(128)	[NULL]	default	FALSE	[NULL]	Documenttype of underlying data (eg. history)
sz_slidetails							
Primary key (sliid + columnenddate)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
currency	1	varchar(3)	[NULL]	default	FALSE	[NULL]	Currency code
sliid	2	varchar(128)	[NULL]	default	TRUE	[NULL]	Internal identifier of the document of the history application
columnenddate	3	date	[NULL]	[NULL]	TRUE	[NULL]	End date of the column in the history application
CashAndEquivalents	4	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentLiabilities	5	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ebitda	6	float8	[NULL]	[NULL]	FALSE	[NULL]	Earnings Before Interest, Taxes, Depreciation and Amortisation
FinancialExpenses	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
FinancialFixedAssets	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
IntangibleFixedAssets	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Inventories	10	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MaterialFixedAssets	11	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MinorityInterests	12	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetSales	13	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetWorth	14	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NonCurrentLiabilities	15	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OperatingIncome	16	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OtherShortTermDebt	17	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OverdraftCurrentAccount	18	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ProfitAfterTax	19	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Provisions	20	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Receivables	21	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
SubordinatedDebts	22	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalAssets	23	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalNumberOfEmployees	24	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TradePayablesTotal	25	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
dscr	26	float8	[NULL]	[NULL]	FALSE	[NULL]	Debt Service Coverage Ratio
ValCheck	27	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
QuickRatio	28	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentRatio	29	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
SolvencyRatio	30	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
InterestCoverageRatio	31	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ChangeInInventories	32	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
DepreciationOfAssets	33	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ShareResultMinorityInterest	34	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentAssets	35	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalEquityAndLiabilities	36	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]

STPartOfLTDebts	37	float8	[NULL]	[NULL]	FALSE	[NULL]	Short Term Part of the Long Term Debts
sz_relation							
Primary key (processnumber, counterpartyreferenceid, borrowerrelationtype)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
agreementreferenceid	3	varchar(128)	[NULL]	default	FALSE	[NULL]	Unique identifier of an agreement
processnumber	4	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
counterpartyreferenceid	5	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of a counterparty
borrowerrelationtype	6	varchar(128)	[NULL]	default	FALSE	[NULL]	Type of borrower relation (Main borrower or Borrower)
referenceid	7	varchar(128)	[NULL]	default	TRUE	[NULL]	Unique identifier of this table.
sz_user							
Primary key (referenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
username	4	varchar(128)	[NULL]	default	TRUE	[NULL]	[NULL]
active	5	bool	[NULL]	[NULL]	TRUE	[NULL]	[NULL]

Geen labels