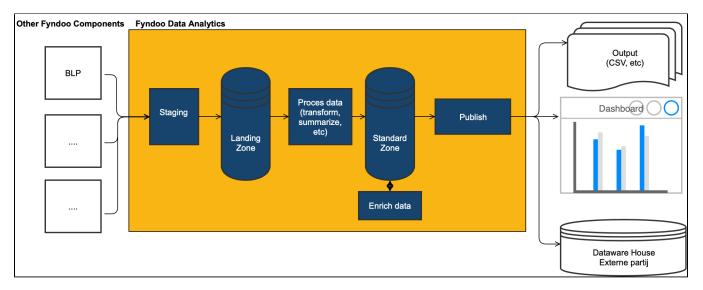
Data Export 'Standard Zone' version 2022.4

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

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 qoute (")
 - 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
- All csv-files will be zipped in a zipfile with the following name specifications. The filename is <environment>-<whitelabel>-<versionnumber>-<date>.zip
 eq:
 - o PRODUCTION_xyzBank_v2022.1_2022-01-29.zip
 - ACCEPTANCE_xyzBank_v2022.1_2022-01-29.zip
- There is no automatic clean up of old zipfiles yet (this will be realized in the future)
 For now we cleanup the files by hand, when cleaning up old files, at least the files of the last 7 days will remain on the sftp server.

Versioning Export StandardZone data

- The aim is to do a maximum of 4 version updates per year
- When a new version is available, the old version (t-1) will remain available.
 We inform all customers when a new version is available and ask the customer to use this new version.
- The old version (T-1) will be available for a maximum of 365 days, so the customer has one year to 'migrate' to a new version.
- New feature requests are only executed on the current version (NEVER on old versions!)
- Documentation of the standard zone data export version will be available online See https://fyndoo.github.io/FDA/

Checks and monitoring

- All data is processes in a Postgres database and all tables have a 'primary key' so the uniqueness of a record is guaranteed by Postgres
- The team will be notified of all important ETL jobs on ACCEPTANCE and PRODUCTION via a SLACK notification (error and success)
- The data-export-job will not start if a previous job results in an error, so the data-export will NOT generate any data
- In the data-export there is a table with the name 'sz_meta.csv' with meta data, eg:
 - Number of records per table (available in FDA version 2022.4 April 2022)
 - DateTime of the last synchronization with Fyndoo Lending database
- When a job is aborted or produces an error an email is sent (with the logging) to the team.
- Topicus will proactively inform the customer about the error by email.

The follow-up of this issue, will be done in the regular way (service desk) just like all other issues.

Service Level Agreement

No specific SLA has been agreed for this component/product. The SLA agreements made for Fyndoo also apply to this component/product.

Other

- The schedules of the data-export jobs can be configured per customer and will be scheduled in consultation with the customer
 Updates of Fyndoo Lending and OS updates of our datacenter are most of the time planned between 18:00 and 22:00, so we suggest to start the
 data-export jobs after 22:00
- We deliver the data in a zipfile on our own SFTP server (sftp.fyndoo.com), see document 'sftp.fyndoo.com'

Data Export 'Standard Zone'

Below are the definitions of the tables as populated by the FDA application in Postgres. These tables are exported 1 on 1 under the conditions as defined above.

sz_agreement							
Primary key (referenceid + proce	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 (annualaccounts columnenddate)	sid +						
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
annualaccountsid	1	varchar (128)	[NULL]	default	TRUE	[NULL]	Internal indentifier of the document of the history application
columnenddate	2	date	[NULL]	[NULL]	TRUE	now()	End date of the column in the history application
CashAndEquivalents	3	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentLiabilities	4	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ebitda	5	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
FinancialExpenses	6	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
FinancialFixedAssets	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
IntangibleFixedAssets	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Inventories	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MaterialFixedAssets	10	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
MinorityInterests	11	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetSales	12	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NetWorth	13	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
NonCurrentLiabilities	14	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OperatingIncome	15	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OtherShortTermDebt	16	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
OverdraftCurrentAccount	17	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ProfitAfterTax	18	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Provisions	19	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Receivables	20	float8	-	-	FALSE		
SubordinatedDebts		_	[NULL]	[NULL]	_	[NULL]	[NULL]
	21	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalAssets	22	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TotalNumberOfEmployees	23	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
TradePayablesTotal	24	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
dscr	25	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ValCheck	26	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
QuickRatio	27	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentRatio	28	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
SolvencyRatio	29	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
InterestCoverageRatio	30	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ChangeInInventories	31	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
DepreciationOfAssets	32	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
ShareResultMinorityInterest	33	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
CurrentAssets	34	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_businessrules							
Primary key (referenceid,pro	cessnumbe	er,fiatrefere	nceid)				
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar (16)	[NULL]	default	TRUE	[NULL]	[NULL]
processnumber	4	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
fiatreferenceid	5	varchar (255)	[NULL]	default	TRUE	[NULL]	[NULL]
description	6	varchar (1000)	[NULL]	default	FALSE	[NULL]	[NULL]
initial_result	7	varchar (255)	[NULL]	default	FALSE	[NULL]	[NULL]
final_result	8	varchar (255)	[NULL]	default	FALSE	[NULL]	[NULL]
overruled	9	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]

overrule_motivation	10	varchar (4000)	[NULL]	default	FALSE	[NULL]	[NULL]
rejection_reason	11	varchar (1000)	[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 (16)	[NULL]	default	TRUE	[NULL]	[NULL]
businessrulereferenceid	2	varchar (16)	[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]
alfanumericvalue	7	varchar (255)	[NULL]	default	FALSE	[NULL]	[NULL]
booleanvalue	8	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
datevalue	9	timestamp	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_collateral							
Primary key (referenceid, agree	mentref	erenceid, pr	ocessnumb	er)			
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	varchar (128)	[NULL]	default	TRUE	[NULL]	Unique identifier of a collateral
collateraltype	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, agree	mentref	erenceid or	Ocessnumb	er)			
Column Name	#	Data	Identity	Collation	Not	Default	Comment
referenceid	1	type	INIL II Z	doforult	Null	INII II I I	INULLI
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							
sz_collateral_object_rental Primary key (referenceid, proc	essnuml	per)					
<u> </u>	essnuml #	Data type	Identity	Collation	Not Null	Default	Comment
Primary key (referenceid, proc		Data	Identity [NULL]	Collation default		Default [NULL]	Comment [NULL]
Primary key (referenceid, proc	#	Data type			Null		
Primary key (referenceid, proceed) Column Name	1	Data type varchar (128) varchar	[NULL]	default	TRUE	[NULL]	[NULL]
Primary key (referenceid, proceed Column Name referenceid collateral_objectreferenceid	1 4	Data type varchar (128) varchar (128) varchar	[NULL]	default	Null TRUE TRUE	[NULL]	[NULL]
Primary key (referenceid, proceed Column Name referenceid collateral_objectreferenceid agreementreferenceid	# 1 4 5	Data type varchar (128) varchar (128) varchar (128)	[NULL]	default default default	Null TRUE TRUE TRUE	[NULL]	[NULL] [NULL]
Primary key (referenceid, processor Name referenceid collateral_objectreferenceid agreementreferenceid	# 1 4 5 6	Data type varchar (128) varchar (128) varchar (128) int8	[NULL] [NULL] [NULL]	default default default [NULL]	Null TRUE TRUE TRUE TRUE	[NULL] [NULL] [NULL]	[NULL] [NULL] [NULL] Unique identifier of an process
Primary key (referenceid, processor Column Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty	# 1 4 5 6 7	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric	[NULL] [NULL] [NULL] [NULL]	default default default [NULL]	Null TRUE TRUE TRUE TRUE TRUE FALSE	[NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL]
Primary key (referenceid, processor Column Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent	# 1 4 5 6 7 8	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric	[NULL] [NULL] [NULL] [NULL] [NULL]	default default default [NULL] [NULL]	Null TRUE TRUE TRUE TRUE TRUE FALSE FALSE	[NULL] [NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] Unique identifier of an process [NULL] [NULL]
Primary key (referenceid, procedum Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent	# 1 4 5 6 7 8 9	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2) numeric	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	default default default [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL]
Primary key (referenceid, procedum Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent coldrentpermonth	# 1 4 5 6 7 8 9 10	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2) numeric (11, 2) numeric	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	default default (NULL) [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL]
Primary key (referenceid, procedum Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent coldrentpermonth marketbasedrent	# 1 4 5 6 7 8 9 10 11	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2)	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	default default default [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE FALSE	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL] [NULL]
Primary key (referenceid, proceed to the process of	# 1 4 5 6 7 8 9 10 11 12	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2) numeric (11, 2)	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	default default default [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE FALSE FALSE	[NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]
Primary key (referenceid, procease) Column Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent coldrentpermonth marketbasedrent totalrentpermonth totalrentperyear	# 1 4 5 6 7 8 9 10 11 12 13	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2)	[NULL]	default default default [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	[NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]
Primary key (referenceid, processor Column Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent coldrentpermonth marketbasedrent totalrentpermonth totalrentperyear sequenceid	# 1 4 5 6 7 8 9 10 11 12 13 14	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2) numeric (11, 2) numeric (11, 2) numeric (11, 2) inumeric (11, 2) numeric (11, 2) int4	[NULL]	default default default [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	[NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]
Primary key (referenceid, proce Column Name referenceid collateral_objectreferenceid agreementreferenceid processnumber regulatedproperty pointscoreforregulatedrent admissiblemonthlyrent coldrentpermonth marketbasedrent totalrentpermonth totalrentperyear sequenceid sz_collateral_object_taxation	# 1 4 5 6 7 8 9 10 11 12 13 14	Data type varchar (128) varchar (128) varchar (128) int8 int4 numeric (9, 5) numeric (11, 2) numeric (11, 2) numeric (11, 2) numeric (11, 2) inumeric (11, 2) numeric (11, 2) int4	[NULL]	default default default [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]	Null TRUE TRUE TRUE TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE	[NULL]	[NULL] [NULL] [NULL] Unique identifier of an process [NULL] [NULL] [NULL] [NULL] [NULL] [NULL] [NULL]

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]
	1		[]	[]	11122	[]	
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, proces	senumb	or)					
Filliary key (referenceia, proces	SSHUIIID	GI)					
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.
							The country code that matches with a country description. The list of country
		(20) varchar					The legal form of a counterparty. Example values (nl): BV, NV, VOF. The values should correspond with the configured values in Force Business Lending.

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 (counterpartyrefere	nceid)						
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, proce	ssnumb	er)					
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, proce	ssnumh	ner)					
, , , , , , , ,		<u>, </u>					
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

The content								
1	facilityenddate	16	date	[NULL]	[NULL]	FALSE	[NULL]	The end date of the facility
Montain-based name	facilityaccountnumber	17		[NULL]	default	FALSE	[NULL]	[NULL]
Modula M	fixedrateperiod	18	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Mode	floor	19	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Parameter Para	indicativebaserate	20	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerbasease 22 Route PNILLI VNILLI FALSE NULLI PNILLI PNILLI </td <td>indicativeinterestmargin</td> <td>21</td> <td>float8</td> <td>[NULL]</td> <td>[NULL]</td> <td>FALSE</td> <td>[NULL]</td> <td>[NULL]</td>	indicativeinterestmargin	21	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerbasease 22 Route PNILLI VNILLI FALSE NULLI PNILLI PNILLI </td <td>liquidityspread</td> <td>22</td> <td>float8</td> <td>[NULL]</td> <td>[NULL]</td> <td>FALSE</td> <td>[NULL]</td> <td>[NULL]</td>	liquidityspread	22	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
off-informace action word for the content of the content o	offerbaserate	23	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
	offerinterestmargin	24	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
	offerinterestcorrection	25	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
Part	loantovalue	26	float8		[NULL]	FALSE	[NULL]	[NULL]
Recomplementation	annualinterestrate	27	float8		-			
Resemptionalistantmonth 29 Road PolLL	annualannuity		float8		-		-	
Ministerial Concentration							-	
Modern					-			
Marketoxymeterials							-	
debten/isecoverageriation 33 foeth foe					-		-	
No.				-	-			
Decision Signature Signa					-			
Interestreterencedate 38 timestamp (NULL) (NULL) FALSE (NULL) (NULL) (FALSE (NULL) (NULL) (FALSE (NULL) (NULL) (FALSE (NULL) (NULL) (FALSE (NU					-		-	
Interestproductsandate 37 timestump NULL NULL FALSE NULL NULL					-			
Interest payment date 38 Interestant NULL NULL FALSE NULL					-			
### Interest producted addate ### Interest product pro					-			
firstrepaymentIdate 40 timestamo NULL NULL FALSE NULL NULL NULL repaymentIfrequency 41 varchar (255) NULL repaymentIfrequency 41 varchar (255) NULL repaymentIfrequency 41 varchar (255) NULL repaymentIfrequency 42 float8 NULL repaymentIfrequency 42 float8 NULL repaymentIfrequency 43 varchar (20) repaymentIfrequency 44 float8 NULL repaymentIfrequency 43 varchar (20) repaymentIfrequency 44 float8 NULL repaymentIfrequency 44 float8 NULL repaymentIfrequency 45 varchar (128) referentItateama 45 varchar (128) referentItateama 46 varchar (128) referentItateama 47 varchar (128) referenceid 46 varchar (128) referenceid 47 varchar (128) referenceid 5 pata (128) referenceid 7 varchar (128) referenceid 1 varchar (128) referenceid 1 varchar (128) referenceid 1 varchar (128) referenceid 1 varchar (128) referenceid 5 timestamp (NULL referenceid 6 float8 NULL referenceid 7 float8 referenceid 7 float8 referenceid 7 float8 NULL referenceid 7 referenceid (128) referenceid					-		-	
Parameter Para					-			
			-		-		-	
discountrype			(255)					
(20)					-			
interestratename 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' interestrype 47 varchar (128) [NULL] default FALSE [NULL] Interest type e.g. 'Fixed' or 'Variable' ***Size agreement** ***Primary key (referenceid, processnumber)* **Column Name *** Data type [NULL] default TRUE [NULL] Unique identifier of an agreement **Primary key (referenceid) 1 varchar (128) [NULL] TRUE [NULL] Unique identifier of an agreement **Processnumber 2 in 18 [NULL] NULL] TRUE [NULL] Unique identifier of an process **agreementreferenceid 3 varchar (128) [NULL] Adefault TRUE [NULL] [,,		(20)					
interestratecode 46 varchar (128) MULL] default FALSE MULL] Interest productcode e.g. 'EU.IR.000003' interestrype 47 varchar (128) MULL] default FALSE MULL] Interest type e.g. 'Fixed' or 'Variable' sz_fee_agreement V	nominalratebeforediscount	44	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
interesttype 47 varchar (128) NULL] default FALSE NULL] Interest type e.g. Fixed or "Variable" sz_fee_agreement Data type NULL Collation Null Null Comment Primary key (referenceid, processnumber) NULL Collation Null Null Comment referenceid 1 varchar (128) NULL MULL TRUE NULL Unique identifier of an agreement processnumber 2 in 8 NULL NULL TRUE NULL Unique identifier of an process agreementreferenceid 3 varchar (128) NULL default TRUE NULL NULL NULL name 4 varchar (255) NULL MULL FALSE NULL NULL fiatamountofthefee 6 float8 NULL NULL NULL FALSE NULL NULL offeramountofthefee 8 float8 NULL NULL NULL FALSE NULL NULL fiaterocentageofthefee 9 float8 NULL NULL FALSE NULL NULL offerpercentageofthefee 10 varchar NULL default FALSE NULL NULL offerpercentageofthefee 11 varchar NULL default FALSE NULL NULL offerpercentageofthe	interestratename	45		[NULL]	default			Interest productname e.g. '3 month Euribor + opslag'
(128)	interestratecode	46		[NULL]	default	FALSE	[NULL]	Interest productcode e.g. 'EU.IR.000003'
Primary key (referenceid, processnumber) Column Name # Data type Identity Collation Not Null Default Comment referenceid 1	interesttype	47		[NULL]	default	FALSE	[NULL]	Interest type e.g. 'Fixed' or 'Variable'
Primary key (referenceid, processnumber) Column Name # Data type Identity Collation Not Null Default Comment referenceid 1								
Column Name # Data type Identity Collation Not Null Pefault Comment TRUE [NULL] Unique identifier of an agreement I varchar (128) FRUE [NULL] Unique identifier of an agreement I varchar (128) FRUE [NULL] Unique identifier of an process INULL] (128) INULL] (1	-							
referenceid 1 varchar (128) [NULL] default TRUE [NULL] Unique identifier of an agreement [128] processnumber 2 int8 [NULL] [NULL] TRUE [NULL] Unique identifier of an agreement [128] agreementreferenceid 3 varchar (128) [NULL] default TRUE [NULL] [Primary key (referenceid, proces	ssnumbe	er)					
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 timestamp [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] fiatpercentageofthefee 9 float8 [NULL] [NULL] FALSE [NULL] [NULL] frequency 10 varchar (255) [NULL] default FALSE [NULL] [NULL] daycountconvention 11 varchar [NULL] default FALSE [NULL] [NULL]	Column Name	#		Identity	Collation		Default	Comment
agreementreferenceid 3 varchar (128) [NULL] default TRUE [NULL] [NULL] name 4 varchar (255) [NULL] default FALSE [NULL] [NULL] startdate 5 timestamp [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] fietpercentageofthefee 9 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 [NULL] default FALSE [NULL] [NULL]	referenceid	1		[NULL]	default	TRUE	[NULL]	Unique identifier of an agreement
(128) (128) <th< td=""><td>processnumber</td><td>2</td><td>int8</td><td>[NULL]</td><td>[NULL]</td><td>TRUE</td><td>[NULL]</td><td>Unique identifier of an process</td></th<>	processnumber	2	int8	[NULL]	[NULL]	TRUE	[NULL]	Unique identifier of an process
startdate 5 timestamp [NULL] [NULL] FALSE [NULL] [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 (NULL) default FALSE [NULL] [NULL]	agreementreferenceid	3		[NULL]	default	TRUE	[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 [NULL] default FALSE [NULL] [NULL]	name	4		[NULL]	default	FALSE	[NULL]	[NULL]
offeramountofthefee 7 float8 [NULL] [NULL] FALSE [NULL] [NULL] fiatpercentageofthefee 8 float8 [NULL] [NULL] FALSE [NULL] [NULL] [NULL] offerpercentageofthefee 9 float8 [NULL] [NULL] FALSE [NULL] [NULL] frequency 10 varchar (255) [NULL] default FALSE [NULL] [NULL] [NULL] (NULL] (Adycountconvention 11 varchar [NULL] default FALSE [NULL] [NULL] (NULL]	startdate	5	timestamp	[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 [NULL] default FALSE [NULL] [NULL]	fiatamountofthefee	6	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
offerpercentageofthefee 9 float8 [NULL] [NULL] FALSE [NULL] [NULL] frequency 10 varchar (255) [NULL] default FALSE [NULL] [NULL] [NULL] default FALSE [NULL] [NULL]	offeramountofthefee	7	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
frequency 10 varchar (255) NULL] default FALSE NULL] NULL] NULL] GALSE NULL] NULL] Multiple of the second content	fiatpercentageofthefee	8	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
daycountconvention 11 varchar [NULL] default FALSE [NULL] [NULL]	offerpercentageofthefee	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
	frequency	10		[NULL]	default	FALSE	[NULL]	[NULL]
	daycountconvention	11	varchar	[NULL]	default	FALSE	[NULL]	INULLI

sz_fee_facility							
Primary key (referenceid, proce	ssnumb	er)					
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	timestamp		[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_fiat							
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
fiatdate	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_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, proce	ssnumb	er)					
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]	DefinitionCode
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_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]
numberofstatuschanges	13	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
firsttimeright	14	int4	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
currency	15	varchar (10)	[NULL]	default	FALSE	[NULL]	[NULL]
teamcode	16	varchar (255)	[NULL]	default	FALSE	[NULL]	[NULL]
channel	17	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	int4	[NULL]	[NULL]	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	int8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
workingdaysinstatus	9	float8	[NULL]	[NULL]	FALSE	[NULL]	[NULL]
sz_relation							
Primary key (processnumber, o	counterp	artyreferenc	eid, borrow	errelationtype)			
Column Name	#	Data	Identity	Collation	Not	Default	Comment
agreementreferenceid	3	varchar	[NULL]	default	Null	[NULL]	Unique identifier of an agreement
agreemented		(128)	[.1022]	dordan	.,	[11022]	o 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 an agreement
sz_user							
Primary key (referenceid)							
Column Name	#	Data type	Identity	Collation	Not Null	Default	Comment
referenceid	1	int8	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
username	4	varchar (128)	[NULL]	default	TRUE	[NULL]	[NULL]
active	5	bool	[NULL]	[NULL]	TRUE	[NULL]	[NULL]
	_		-	-	_		