



pears.BankModulus



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Description

Contains list of valid sortcode ranges and which modulus check applies.

Columns

Column	Type	Null	Default	Comment
BankModulusID	char(20)	NOT NULL		
sortcode1	integer	NULL		
sortcode2	integer	NULL		
ExceptionType	char(10)	NULL		
ExtraMod	integer	NULL		
Mod1	integer	NULL		
Mod2	integer	NULL		
Mod3	integer	NULL		
Mod4	integer	NULL		
Mod5	integer	NULL		
Mod6	integer	NULL		
Mod7	integer	NULL		
Mod8	integer	NULL		
Mod9	integer	NULL		
Mod10	integer	NULL		
Mod11	integer	NULL		
Mod12	integer	NULL		
Mod13	integer	NULL		
Mod14	integer	NULL		
sortorder	integer	NULL		

Primary Key

- BankModulusID



Foreign Keys

- No outgoing foreign keys found.

Referenced By

- No incoming foreign keys found.

Indexes

Name	Type	Columns	Detail
BankModulusSortCode	Index	sortcode1	

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."BankModulus"
-- Table comment: Contains list of valid sortcode ranges and which modulus
check applies.
-- Statement count: 3
```

```
CREATE TABLE "pears"."BankModulus" (
  "BankModulusID"          CHAR(20) NOT NULL
, "sortcode1"              INTEGER NULL
, "sortcode2"              INTEGER NULL
, "ExceptionType"          CHAR(10) NULL
, "ExtraMod"               INTEGER NULL
, "Mod1"                   INTEGER NULL
, "Mod2"                   INTEGER NULL
, "Mod3"                   INTEGER NULL
, "Mod4"                   INTEGER NULL
, "Mod5"                   INTEGER NULL
, "Mod6"                   INTEGER NULL
, "Mod7"                   INTEGER NULL
, "Mod8"                   INTEGER NULL
, "Mod9"                   INTEGER NULL
, "Mod10"                  INTEGER NULL
```



```
, "Mod11"                INTEGER NULL
, "Mod12"                INTEGER NULL
, "Mod13"                INTEGER NULL
, "Mod14"                INTEGER NULL
, "sortorder"            INTEGER NULL
, PRIMARY KEY ( "BankModulusID" ASC)
)
GO

COMMENT ON TABLE "pears"."BankModulus" IS
    'Contains list of valid sortcode ranges and which modulus check
    applies.'
GO

CREATE INDEX "BankModulusSortCode" ON "pears"."BankModulus"
    ( "sortcode1" )
GO
```

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