



pears.dictionary



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

Description

Data dictionary defining search criteria. Tag / Questionnaire criteria are not included as these are automatically added to criteria lists.

Columns

Column	Type	Null	Default	Comment
minstep	double	NULL		
dictionaryid	char(20)	NOT NULL		
dictionarylocation	char(3)	NOT NULL		
itemtype	char(1)	NOT NULL		S String,L Long,C Combo,B Boolean,D Date,N Numeric
databaseitem	long varchar	NOT NULL		booking.description OR bookingtotal(booking.bookingid)
comboselections	long varchar	NULL		select desc,id from table OR Male:M;Female:F
description	char(25)	NOT NULL		
sortorder	smallint	NULL		
units	char(10)	NULL		
complexexpression	long varchar	NULL		Use if databaseitem is to be part of a subquery. Use <EXPRESSION> for the insertion point of the expression
displaygroup	smallint	NULL	0	

Primary Key

- dictionaryid, dictionarylocation

Foreign Keys

- No outgoing foreign keys found.



Referenced By

Table	Constraint	Columns	Referenced columns
pears.criterion	dictionary	sourcelocation, dictionaryid	dictionarylocation, dictionaryid

Indexes

Name	Type	Columns	Detail
DictionaryLocationSortOrder	Index	dictionarylocation, sortorder	

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."dictionary"
-- Table comment: Data dictionary defining search criteria. Tag /
-- Questionnaire criteria are not included as these are automatically added to
-- criteria lists.
-- Statement count: 7
```

```
CREATE TABLE "pears"."dictionary" (
    "minstep"                DOUBLE NULL
    , "dictionaryid"          CHAR(20) NOT NULL
    , "dictionarylocation"    CHAR(3) NOT NULL
    , "itemtype"              CHAR(1) NOT NULL
    , "databaseitem"          long VARCHAR NOT NULL
    , "comboselections"       long VARCHAR NULL
    , "description"           CHAR(25) NOT NULL
    , "sortorder"             SMALLINT NULL
    , "units"                 CHAR(10) NULL
    , "complexexpression"     long VARCHAR NULL
    , "displaygroup"          SMALLINT NULL DEFAULT 0
    , PRIMARY KEY ("dictionaryid" ASC, "dictionarylocation" ASC)
)
GO
```

```
COMMENT ON COLUMN "pears"."dictionary"."itemtype" IS
    'S String,L Long,C Combo,B Boolean,D Date,N Numeric'
GO
```



```
COMMENT ON COLUMN "pears"."dictionary"."databaseitem" IS  
    'booking.description OR bookingtotal(booking.bookingid)'  
GO
```

```
COMMENT ON COLUMN "pears"."dictionary"."comboselections" IS  
    'select desc,id from table OR Male:M;Female:F'  
GO
```

```
COMMENT ON COLUMN "pears"."dictionary"."complexexpression" IS  
    'Use if databaseitem is to be part of a subquery. Use <EXPRESSION> for  
    the insertion point of the expression'  
GO
```

```
COMMENT ON TABLE "pears"."dictionary" IS  
    'Data dictionary defining search criteria. Tag / Questionnaire criteria  
    are not included as these are automatically added to criteria lists.'  
GO
```

```
CREATE INDEX "DictionaryLocationSortOrder" ON "pears"."dictionary"  
    ( "dictionarylocation", "sortorder" )  
GO
```

From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_dictionary

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