



pears.DeletedCriterion



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

Description

Record of deleted Criterion data. Purpose to save time recovering data if tag deleted by mistake. Cleared after 6 months

Columns

Column	Type	Null	Default	Comment	
DeletedID	integer	NOT NULL	autoincrement		
InstanceID	char(20)	NULL		Group all deletes together	
WhenDeleted	date	NULL		Used by cleanup and if multiple deletes	
searchlocation	char(3)	NULL		Type of parent record which has id as its pk	
id	char(20)	NULL		ID of parent record	
critid	binary(20)	NULL		ID and location of this criterion	
sourcelocation	char(3)	NOT NULL		Dictionarylocation or Taglocation	
dictionaryid	char(20)	NULL		If dictionary criterion else null	
tagid	char(3)	NULL		If tag criterion else null	
tagchoiceid	char(4)	NULL			
notflag	smallint	NULL		1 if not	
matchtype	char(1)	NULL		=equals, -range,	starts with, *contains, }ge, {le
textvalue	char(250)	NULL			
value	double	NULL			
uppervalue	double	NULL		For ranges	
taganytotal	smallint	NULL		+ve for any, any 2 etc. on lists, -1 indicates total for scored list criteria	
extravalue	double	NULL		For extra date/time ranges	
extrauppervalue	double	NULL		For extra date/time ranges	



Column	Type	Null	Default	Comment	
extramatchtype	char(1)	NULL		For extra date/time ranges =equals, -range, }ge, {le	
TextIndexedField	char(50)	NULL		For text index search would contain values like person.cvtext	

Primary Key

- DeletedID

Foreign Keys

- No outgoing foreign keys found.

Referenced By

- No incoming foreign keys found.

Indexes

- No indexes found.

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."DeletedCriterion"
-- Table comment: Record of deleted Criterion data. Purpose to save time
recovering data if tag deleted by mistake. Cleared after 6 months
-- Statement count: 18

CREATE TABLE "pears"."DeletedCriterion" (
  "DeletedID"          INTEGER NOT NULL DEFAULT autoincrement
, "InstanceID"         CHAR(20) NULL
, "WhenDeleted"        DATE NULL
```



```
, "searchlocation"          CHAR(3) NULL
, "id"                      CHAR(20) NULL
, "critid"                  BINARY(20) NULL
, "sourcelocation"          CHAR(3) NOT NULL
, "dictionaryid"            CHAR(20) NULL
, "tagid"                   CHAR(3) NULL
, "tagchoiceid"             CHAR(4) NULL
, "notflag"                 SMALLINT NULL
, "matchtype"               CHAR(1) NULL
, "textvalue"               CHAR(250) NULL
, "value"                   DOUBLE NULL
, "uppervalue"              DOUBLE NULL
, "taganytotal"             SMALLINT NULL
, "extravalue"              DOUBLE NULL
, "extrauppervalue"         DOUBLE NULL
, "extramatchtype"          CHAR(1) NULL
, "TextIndexedField"        CHAR(50) NULL
, PRIMARY KEY ("DeletedID" ASC)
)
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."InstanceID" IS
    'Group all deletes together'
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."WhenDeleted" IS
    'Used by cleanup and if multiple deletes'
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."searchlocation" IS
    'Type of parent record which has id as its pk'
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."id" IS
    'ID of parent record'
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."critid" IS
    'ID and location of this criterion'
GO

COMMENT ON COLUMN "pears"."DeletedCriterion"."sourcelocation" IS
```



```
'Dictionarylocation or Taglocation'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."dictionaryid" IS  
'If dictionary criterion else null'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."tagid" IS  
'If tag criterion else null'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."notflag" IS  
'1 if not'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."matchtype" IS  
'=equals, -range, |starts with, *contains, }ge, {le'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."uppervalue" IS  
'For ranges'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."taganytotal" IS  
'+ve for any, any 2 etc. on lists, -1 indicates total for scored list  
criteria'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."extravalue" IS  
'For extra date/time ranges'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."extrauppervalue" IS  
'For extra date/time ranges'
```

```
GO
```

```
COMMENT ON COLUMN "pears"."DeletedCriterion"."extramatchtype" IS  
'For extra date/time ranges =equals, -range, }ge, {le'
```

```
GO
```



```
COMMENT ON COLUMN "pears"."DeletedCriterion"."TextIndexedField" IS  
    'For text index search would contain values like person.cvtext'  
GO
```

```
COMMENT ON TABLE "pears"."DeletedCriterion" IS  
    'Record of deleted Criterion data. Purpose to save time recovering data  
    if tag deleted by mistake. Cleared after 6 months'  
GO
```

From:

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

Permanent link:

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