



pears.PlacementLink



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

Columns

Column	Type	Null	Default	Comment
PlacementLinkID	char(20)	NOT NULL		
PlacementID1	char(20)	NULL		
PlacementID2	char(20)	NULL		

Primary Key

- PlacementLinkID

Foreign Keys

Constraint	Columns	References	Delete/update action
placement	PlacementID1	pears.Placement (placementid)	ON DELETE CASCADE
PlacementID2	PlacementID2	pears.Placement (placementid)	

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"."PlacementLink"
-- Table comment:
-- Statement count: 3

CREATE TABLE "pears"."PlacementLink" (
    "PlacementLinkID"          CHAR(20) NOT NULL
    ,"PlacementID1"             CHAR(20) NULL
    ,"PlacementID2"             CHAR(20) NULL
    ,PRIMARY KEY ("PlacementLinkID" ASC)
)
GO

ALTER TABLE "pears"."PlacementLink"
    ADD FOREIGN KEY "placement" ("PlacementID1" ASC)
    REFERENCES "pears"."Placement" ("placementid")
    ON DELETE CASCADE
GO

ALTER TABLE "pears"."PlacementLink"
    ADD FOREIGN KEY "PlacementID2" ("PlacementID2" ASC)
    REFERENCES "pears"."Placement" ("placementid")
GO
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_placementlink

Last update: 2026/08/07 19:24

