



# pears.ContactDepartment



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

## Description

List of Departments offered for Client Contacts (NOT linked to IQX Department records)

## Columns

| Column                     | Type     | Null     | Default | Comment |
|----------------------------|----------|----------|---------|---------|
| <b>ContactDepartmentID</b> | char(20) | NOT NULL |         |         |
| Name                       | char(50) | NOT NULL |         |         |
| DepartmentID               | char(2)  | NULL     |         |         |
| SortOrder                  | smallint | NULL     |         |         |

## Primary Key

- ContactDepartmentID

## Foreign Keys

| Constraint | Columns      | References                                      | Delete/update action |
|------------|--------------|-------------------------------------------------|----------------------|
| department | DepartmentID | <a href="#">pears.Department (departmentid)</a> | ON DELETE CASCADE    |

## Referenced By

- No incoming foreign keys found.

## Indexes

| Name                        | Type  | Columns                       | Detail |
|-----------------------------|-------|-------------------------------|--------|
| ContactDepartment_sortorder | Index | DepartmentID, SortOrder, Name |        |



## Triggers

- No triggers found.

## Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."ContactDepartment"
-- Table comment: List of Departments offered for Client Contacts (NOT
linked to IQX Department records)
-- Statement count: 4

CREATE TABLE "pears"."ContactDepartment" (
    "ContactDepartmentID"          CHAR(20) NOT NULL
    , "Name"                        CHAR(50) NOT NULL
    , "DepartmentID"                CHAR(2)  NULL
    , "SortOrder"                   SMALLINT NULL
    , PRIMARY KEY ("ContactDepartmentID" ASC)
)
GO

COMMENT ON TABLE "pears"."ContactDepartment" IS
    'List of Departments offered for Client Contacts (NOT linked to IQX
Department records)'
GO

ALTER TABLE "pears"."ContactDepartment"
    ADD FOREIGN KEY "department" ("DepartmentID" ASC)
    REFERENCES "pears"."Department" ("departmentid")
    ON DELETE CASCADE
GO

CREATE INDEX "ContactDepartment_sortorder" ON "pears"."ContactDepartment"
    ( "DepartmentID", "SortOrder", "Name" )
GO
```



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