



pears.ProgressHistory



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

Description

History of progress items with dates that the progres state changed.

Columns

Column	Type	Null	Default	Comment
ProgressHistoryID	char(20)	NOT NULL		
ProgressID	char(20)	NOT NULL		
Status	char(4)	NOT NULL		
HistoryDate	date	NOT NULL		
HistoryTime	time	NOT NULL		
StaffID	char(20)	NULL		
InterviewDate	date	NULL		
InterviewTime	time	NULL		
Note	long varchar	NULL		
WhenEntered	timestamp	NULL		

Primary Key

- ProgressHistoryID

Foreign Keys

Constraint	Columns	References	Delete/update action
Progress	ProgressID	pears.progress (progressid)	NOT NULL; ON DELETE CASCADE
Staff	StaffID	pears.staff (staffid)	

Referenced By

- No incoming foreign keys found.



Indexes

Name	Type	Columns	Detail
ProgressHistory_WhenEnteredStatus	Index	WhenEntered, Status	

Triggers

- No triggers found.

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."ProgressHistory"
-- Table comment: History of progress items with dates that the progres
state changed.
-- Statement count: 5

CREATE TABLE "pears"."ProgressHistory" (
    "ProgressHistoryID"          CHAR(20) NOT NULL
    , "ProgressID"                CHAR(20) NOT NULL
    , "Status"                    CHAR(4) NOT NULL
    , "HistoryDate"               DATE NOT NULL
    , "HistoryTime"               TIME NOT NULL
    , "StaffID"                   CHAR(20) NULL
    , "InterviewDate"             DATE NULL
    , "InterviewTime"             TIME NULL
    , "Note"                      long VARCHAR NULL
    , "WhenEntered"               TIMESTAMP NULL COMPUTE
    ("HistoryDate"+"HistoryTime")
    , PRIMARY KEY ("ProgressHistoryID" ASC)
)
GO

COMMENT ON TABLE "pears"."ProgressHistory" IS
    'History of progress items with dates that the progres state changed.'
GO

ALTER TABLE "pears"."ProgressHistory"
    ADD NOT NULL FOREIGN KEY "Progress" ("ProgressID" ASC)
    REFERENCES "pears"."progress" ("progressid")
    ON DELETE CASCADE
GO
```



```
ALTER TABLE "pears"."ProgressHistory"  
    ADD FOREIGN KEY "Staff" ("StaffID" ASC)  
    REFERENCES "pears"."staff" ("staffid")  
GO  
  
CREATE INDEX "ProgressHistory_WhenEnteredStatus" ON  
"pears"."ProgressHistory"  
    ( "WhenEntered", "Status" )  
GO
```

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