



pears.TSQueryHistory



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

Description

Record of changes to Timesheet Queries

Columns

Column	Type	Null	Default	Comment
TSQueryHistoryID	char(20)	NOT NULL		
TSQueryLogID	char(20)	NOT NULL		
WhenEntered	timestamp	NULL	current timestamp	
WhoEntered	char(20)	NULL		
Notes	long varchar	NULL		
OldStatus	char(1)	NULL		
NewStatus	char(1)	NULL		

Primary Key

- TSQueryHistoryID

Foreign Keys

Constraint	Columns	References	Delete/update action
TSQueryLog	TSQueryLogID	pears.TSQueryLog (TSQueryLogID)	NOT NULL;

Referenced By

- No incoming foreign keys found.

Indexes

- No indexes found.



Triggers

Name	Timing	Event
TSQueryHistoryinsert	before	insert order 1

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."TSQueryHistory"
-- Table comment: Record of changes to Timesheet Queries
-- Statement count: 5

CREATE TABLE "pears"."TSQueryHistory" (
    "TSQueryHistoryID"          CHAR(20) NOT NULL
    , "TSQueryLogID"            CHAR(20) NOT NULL
    , "WhenEntered"             TIMESTAMP NULL DEFAULT CURRENT
TIMESTAMP
    , "WhoEntered"              CHAR(20) NULL
    , "Notes"                   long VARCHAR NULL
    , "OldStatus"               CHAR(1) NULL
    , "NewStatus"               CHAR(1) NULL
    , PRIMARY KEY ("TSQueryHistoryID" ASC)
)
GO

COMMENT ON TABLE "pears"."TSQueryHistory" IS
    'Record of changes to Timesheet Queries'
GO

ALTER TABLE "pears"."TSQueryHistory"
    ADD NOT NULL FOREIGN KEY "TSQueryLog" ("TSQueryLogID" ASC)
    REFERENCES "pears"."TSQueryLog" ("TSQueryLogID")
GO

CREATE TRIGGER "TSQueryHistoryinsert" BEFORE INSERT ORDER 1 ON
"pears"."TSQueryHistory"
REFERENCING NEW AS "new_tsq"
FOR each ROW
WHEN ("new_tsq"."WhoEntered" IS NULL)
BEGIN
    SET "new_tsq"."WhoEntered" = "userstaffid"
exception
```



```
WHEN others THEN
  SET "new_tsq"."WhoEntered" = NULL
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."TSQueryHistory"."TSQueryHistoryinsert" IS
{CREATE TRIGGER TSQueryHistoryinsert
  BEFORE INSERT ORDER 1 ON
pears.TSQueryHistory
REFERENCING NEW AS new_tsq
FOR each ROW
WHEN(new_tsq.WhoEntered IS NULL)
BEGIN
  SET new_tsq.WhoEntered=userstaffid
exception
  WHEN others THEN
    SET new_tsq.WhoEntered=NULL
END
}
```

From:

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