



pears.psHealthShift



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

Description

REDUNDANT

Columns

Column	Type	Null	Default	Comment
psHealthShiftID	char(20)	NOT NULL		
tempshiftid	char(20)	NULL		
tempshiftplanid	char(20)	NULL		
transferbatch	smallint	NOT NULL	0	
tenantTaskId	char(20)	NULL		shift or plan serialnumber
tenantBranchId	char(20)	NULL		
taskTypeId	char(20)	NULL		
tenantCarerId	char(20)	NULL		Person appnumber
tenantCustomerId	char(20)	NULL		Person appnumber
tenantCaseId	char(20)	NULL		Vacancy ourref
name	char(50)	NULL		
status	char(50)	NULL		
startDateTime	timestamp	NULL		
endDateTime	timestamp	NULL		
updatedAtTime	timestamp	NULL		
createdDateTime	timestamp	NULL		
addressLineOne	char(50)	NULL		
addressLineTwo	char(50)	NULL		
addressCity	char(50)	NULL		
addressPostcode	char(50)	NULL		
addressCounty	char(50)	NULL		
addressCountry	char(50)	NULL		
addressLatitude	double	NULL		
addressLongitude	double	NULL		
checkInDateTime	timestamp	NULL		
checkOutDateTime	timestamp	NULL		



Column	Type	Null	Default	Comment
checkInGpsLatitude	double	NULL		
checkInGpsLongitude	double	NULL		
checkInGpsAltitude	double	NULL		
checkInGpsAccuracy	double	NULL		
checkInGpsAltitudeAccuracy	double	NULL		
checkInNfcId	char(50)	NULL		
checkInNfcContent	char(50)	NULL		
checkOutGpsLatitude	double	NULL		
checkOutGpsLongitude	double	NULL		
checkOutGpsAltitude	double	NULL		
checkOutGpsAltitudeAccuracy	double	NULL		
checkOutNfcId	char(50)	NULL		
checkOutNfcContent	char(50)	NULL		
isDeleted	smallint	NULL		1 or 0 or null

Primary Key

- psHealthShiftID

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"."psHealthShift"
-- Table comment: REDUNDANT
-- Statement count: 7

CREATE TABLE "pears"."psHealthShift" (
    "psHealthShiftID"          CHAR(20) NOT NULL
    , "tempshiftid"            CHAR(20) NULL
    , "tempshiftplanid"        CHAR(20) NULL
    , "transferbatch"          SMALLINT NOT NULL DEFAULT 0
    , "tenantTaskId"           CHAR(20) NULL
    , "tenantBranchId"         CHAR(20) NULL
    , "taskTypeId"             CHAR(20) NULL
    , "tenantCarerId"          CHAR(20) NULL
    , "tenantCustomerId"       CHAR(20) NULL
    , "tenantCaseId"           CHAR(20) NULL
    , "name"                   CHAR(50) NULL
    , "status"                 CHAR(50) NULL
    , "startDateTime"          TIMESTAMP NULL
    , "endDateTime"            TIMESTAMP NULL
    , "updatedAtTime"          TIMESTAMP NULL
    , "createdAtTime"          TIMESTAMP NULL
    , "addressLineOne"         CHAR(50) NULL
    , "addressLineTwo"         CHAR(50) NULL
    , "addressCity"            CHAR(50) NULL
    , "addressPostcode"        CHAR(50) NULL
    , "addressCounty"          CHAR(50) NULL
    , "addressCountry"         CHAR(50) NULL
    , "addressLatitude"        DOUBLE NULL
    , "addressLongitude"       DOUBLE NULL
    , "checkInDateTime"        TIMESTAMP NULL
    , "checkOutDateTime"       TIMESTAMP NULL
    , "checkInGpsLatitude"     DOUBLE NULL
    , "checkInGpsLongitude"    DOUBLE NULL
    , "checkInGpsAltitude"     DOUBLE NULL
    , "checkInGpsAccuracy"     DOUBLE NULL
    , "checkInGpsAltitudeAccuracy" DOUBLE NULL
    , "checkInNfcId"           CHAR(50) NULL
    , "checkInNfcContent"      CHAR(50) NULL
    , "checkOutGpsLatitude"    DOUBLE NULL
    , "checkOutGpsLongitude"   DOUBLE NULL
    , "checkOutGpsAltitude"    DOUBLE NULL
    , "checkOutGpsAltitudeAccuracy" DOUBLE NULL
    , "checkOutNfcId"          CHAR(50) NULL
)
```



```
, "checkOutNfcContent"          CHAR(50) NULL
, "isDeleted"                   SMALLINT NULL
, PRIMARY KEY ("psHealthShiftID" ASC)
)
GO

COMMENT ON COLUMN "pears"."psHealthShift"."tenantTaskId" IS
    'shift or plan serialnumber'
GO

COMMENT ON COLUMN "pears"."psHealthShift"."tenantCarerId" IS
    'Person appnumber'
GO

COMMENT ON COLUMN "pears"."psHealthShift"."tenantCustomerId" IS
    'Person appnumber'
GO

COMMENT ON COLUMN "pears"."psHealthShift"."tenantCaseId" IS
    'Vacancy ourref'
GO

COMMENT ON COLUMN "pears"."psHealthShift"."isDeleted" IS
    '1 or 0 or null'
GO

COMMENT ON TABLE "pears"."psHealthShift" IS
    'REDUNDANT'
GO
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_pshealthshift

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