



pears.contactclass



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

Description

Types of Contact Event.

Columns

Column	Type	Null	Default	Comment
classcode	char(2)	NOT NULL		
classdescrip	char(50)	NULL		
sortorder	smallint	NULL		
EmailSignatureID	char(20)	NULL		
ComboVisibility	char(25)	NULL		
attachfilename	char(254)	NULL		This is CLIENT
personattachfilename	char(254)	NULL		
AutoClose	smallint	NULL		
IsHeadHunt	smallint	NULL	0	

Primary Key

- classcode

Foreign Keys

Constraint	Columns	References	Delete/update action
EmailSignature	EmailSignatureID	pears.EmailSignature (EmailSignatureID)	ON DELETE SET NULL

Referenced By

Table	Constraint	Columns	Referenced columns
pears.contactevent	contactclass	classcode	classcode
pears.ContClassPersonDivFilter	contactclass	ClassCode	classcode
pears.NotificationTemplate	contactclass	ClassCode	classcode



Table	Constraint	Columns	Referenced columns
pears.status	contactclass	ContactEventClass	classcode

Indexes

Name	Type	Columns	Detail
contactclass_sortorder	Index	sortorder	

Triggers

Name	Timing	Event
WPK_contactclass_CONTACTCLASS	after	insert,delete,update order 1

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."contactclass"
-- Table comment: Types of Contact Event.
-- Statement count: 7

CREATE TABLE "pears"."contactclass" (
    "classcode"                CHAR(2) NOT NULL
    ,"classdescrip"            CHAR(50) NULL
    ,"sortorder"               SMALLINT NULL
    ,"EmailSignatureID"        CHAR(20) NULL
    ,"ComboVisibility"         CHAR(25) NULL
    ,"attachfilename"          CHAR(254) NULL
    ,"personattachfilename"     CHAR(254) NULL
    ,"AutoClose"               SMALLINT NULL
    ,"IsHeadHunt"              SMALLINT NULL DEFAULT 0
    ,PRIMARY KEY ("classcode" ASC)
)
GO

COMMENT ON COLUMN "pears"."contactclass"."attachfilename" IS
    'This is CLIENT'
GO

COMMENT ON TABLE "pears"."contactclass" IS
    'Types of Contact Event.'
GO
```



```
ALTER TABLE "pears"."contactclass"
  ADD FOREIGN KEY "EmailSignature" ("EmailSignatureID" ASC)
  REFERENCES "pears"."EmailSignature" ("EmailSignatureID")
  ON DELETE SET NULL
GO

CREATE INDEX "contactclass_sortorder" ON "pears"."contactclass"
  ( "sortorder" )
GO

CREATE TRIGGER "WPK_contactclass_CONTACTCLASS" after INSERT,DELETE,UPDATE
ORDER 1 ON
"pears"."contactclass"
FOR each statement
BEGIN
  CALL "WPKTrackChange"('P','CONTACTCLASS')
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."contactclass"."WPK_contactclass_CONTACTCLASS" IS
{CREATE TRIGGER WPK_contactclass_CONTACTCLASS
  after INSERT,DELETE,UPDATE ORDER 1 ON
contactclass
FOR each statement
BEGIN
  CALL WPKTrackChange('P','CONTACTCLASS')
END
}
GO
```

From:

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Permanent link:

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