



pears.EmailSignature



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

Description

Table holding definitions and rules for e-mail signatures.

Columns

Column	Type	Null	Default	Comment
EmailSignatureID	char(20)	NOT NULL		
Signature	long varchar	NULL		

Primary Key

- EmailSignatureID

Foreign Keys

- No outgoing foreign keys found.

Referenced By

Table	Constraint	Columns	Referenced columns
pears.contactclass	EmailSignature	EmailSignatureID	EmailSignatureID

Indexes

- No indexes found.

Triggers



Name	Timing	Event
EmailSignatureUpdateAudit	after	update of "EmailSignatureID", "Signature" order 1
EmailSignatureDeleteAudit	after	delete order 1

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."EmailSignature"
-- Table comment: Table holding definitions and rules for e-mail signatures.
-- Statement count: 6

CREATE TABLE "pears"."EmailSignature" (
    "EmailSignatureID"          CHAR(20) NOT NULL
    ,"Signature"                long VARCHAR NULL
    ,PRIMARY KEY ("EmailSignatureID" ASC)
)
GO

COMMENT ON TABLE "pears"."EmailSignature" IS
    'Table holding definitions and rules for e-mail signatures.'
GO

CREATE TRIGGER "EmailSignatureUpdateAudit" after UPDATE OF
"EmailSignatureID",
"Signature" ORDER 1 ON "pears"."EmailSignature"
REFERENCING OLD AS "old_ESig" NEW AS "new_ESig"
FOR each ROW
BEGIN
    IF UPDATE("EmailSignatureID") THEN
        CALL
        "AuditLog"('EMAILSIGNATURE',"old_ESig"."EmailSignatureID","string"('EMAILSIG
NATURE Updated - ID :
',"old_ESig"."EmailSignatureID"),"old_ESig"."EmailSignatureID","new_ESig"."E
mailSignatureID")
    END IF;
    IF UPDATE("Signature") THEN
        CALL
        "AuditLog"('EMAILSIGNATURE',"old_ESig"."EmailSignatureID","string"('EMAILSIG
NATURE Updated - Signature :
',"old_ESig"."Signature"),"old_ESig"."Signature","new_ESig"."Signature")
    END IF
END
GO
```



```
COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."EmailSignature"."EmailSignatureUpdateAudit" IS
{CREATE TRIGGER EmailSignatureUpdateAudit
after UPDATE OF
EmailSignatureID, Signature
ORDER 1 ON pears.EmailSignature
REFERENCING OLD AS old_ESig NEW AS new_ESig
FOR each ROW
BEGIN
    IF UPDATE(EmailSignatureID) THEN
        CALL
AuditLog('EMAILSIGNATURE',old_ESig.EmailSignatureID,string('EMAILSIGNATURE
Updated - ID :
',old_ESig.EmailSignatureID),old_ESig.EmailSignatureID,new_ESig.EmailSignatu
reID)
        END IF ;
        IF UPDATE(Signature) THEN
            CALL
AuditLog('EMAILSIGNATURE',old_ESig.EmailSignatureID,string('EMAILSIGNATURE
Updated - Signature :
',old_ESig.Signature),old_ESig.Signature,new_ESig.Signature)
            END IF ;
END
}
GO

CREATE TRIGGER "EmailSignatureDeleteAudit" after DELETE ORDER 1 ON
"pears"."EmailSignature"
REFERENCING OLD AS "old_ESig"
FOR each ROW
BEGIN
    CALL "AuditLog"('EMAILSIGNATURE',"old_ESig"."EmailSignatureID",'Deleted E-
mail Signature ',string('ID = ', "old_ESig"."EmailSignatureID",'', Signature
= ', "old_ESig"."Signature"),')
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER
"pears"."EmailSignature"."EmailSignatureDeleteAudit" IS
{CREATE TRIGGER EmailSignatureDeleteAudit
after DELETE ORDER 1 ON
EmailSignature
REFERENCING OLD AS old_ESig
FOR each ROW
```



```
BEGIN
```

```
    CALL AuditLog('EMAILSIGNATURE',old_ESig.EmailSignatureID,'Deleted E-mail  
Signature ',string('ID = ',old_ESig.EmailSignatureID,', Signature =  
,old_ESig.Signature),')
```

```
END
```

```
}
```

```
GO
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:tables:pears_emailsingnature

Last update: **2026/08/07 19:24**

