



pears.WPKRole



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

Description

Woodpecker Role definitions.

Columns

Column	Type	Null	Default	Comment
WPKRoleID	char(20)	NOT NULL		
Name	char(50)	NOT NULL		
Notes	long varchar	NULL		
RoleGroup	char(30)	NULL		
SortOrder	smallint	NULL		
CriteriaGroup	smallint	NULL		

Primary Key

- WPKRoleID

Foreign Keys

- No outgoing foreign keys found.

Referenced By

- No incoming foreign keys found.

Indexes

Name	Type	Columns	Detail
RoleMaint	Index	RoleGroup, SortOrder, Name	



Triggers

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

Original SQL

```
-- IQX database structure split by table
-- Source: IQXDatabaseStructure - with comments.sql
-- Table: "pears"."WPKRole"
-- Table comment: Woodpecker Role definitions.
-- Statement count: 5

CREATE TABLE "pears"."WPKRole" (
    "WPKRoleID"          CHAR(20) NOT NULL
    , "Name"              CHAR(50) NOT NULL
    , "Notes"             long VARCHAR NULL
    , "RoleGroup"         CHAR(30) NULL
    , "SortOrder"         SMALLINT NULL
    , "CriteriaGroup"     SMALLINT NULL
    , PRIMARY KEY ("WPKRoleID" ASC)
)
GO

COMMENT ON TABLE "pears"."WPKRole" IS
    'Woodpecker Role definitions.'
GO

CREATE INDEX "RoleMaint" ON "pears"."WPKRole"
    ( "RoleGroup", "SortOrder", "Name" )
GO

CREATE TRIGGER "WPKTrackRoleChange" after INSERT,DELETE,UPDATE ORDER 1 ON
"pears"."WPKRole"
FOR each statement
BEGIN
    CALL "WPKTrackChange"('R','*')
END
GO

COMMENT TO PRESERVE FORMAT ON TRIGGER "pears"."WPKRole"."WPKTrackRoleChange"
IS
```



```
{CREATE TRIGGER WPKTrackRoleChange
  after INSERT,DELETE,UPDATE ORDER 1 ON
WPKRole
FOR each statement
BEGIN
  CALL WPKTrackChange('R','*')
END
}
GO
```

From:

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

Permanent link:

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

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

