



pears.DashboardObjects



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

Original SQL

```
CREATE PROCEDURE "pears"."DashboardObjects"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN "pDashboardObjectID" CHAR(20) DEFAULT NULL, IN "pAll" SMALLINT DEFAULT  
    NULL, IN "pDashboard" SMALLINT DEFAULT NULL, IN "pHomePage" SMALLINT DEFAULT  
    NULL )  
RESULT( "DashboardObjectID" CHAR(20), "UserName" CHAR(60), "Type"  
    CHAR(50), "Title" CHAR(250), "Descriptor" long VARCHAR, "Shared"  
    SMALLINT, "AccessLevel" SMALLINT, "OnDashboard" SMALLINT, "OnHomePage"  
    SMALLINT, "Interval" SMALLINT )  
BEGIN  
    DECLARE "uStaffID" CHAR(20);  
    DECLARE "uLevel" SMALLINT;  
    DECLARE "uDashInterval" SMALLINT;  
    DECLARE "uHomeInterval" SMALLINT;  
    SELECT  
        "s"."staffid", "isnull"("s"."ReportView", 0), "s"."dashboardRefreshInterval", "s"  
        ".homepageRefreshInterval" INTO  
        "uStaffID", "uLevel", "uDashInterval", "uHomeInterval" FROM "staff" AS "s"  
    WHERE "s"."staffid" = "userstaffid";  
    SELECT "d"."DashboardObjectID", '' AS  
        "UserName", "d"."Type", "d"."Title", "d"."Descriptor", "d"."Shared", "d"."AccessL  
        evel", "dd"."onDashboard", "dd"."onHomePage", CASE WHEN "pDashboard" = 1 THEN  
        "uDashInterval" WHEN "pHomePage" = 1 THEN "uHomeInterval" END  
        FROM "DashboardObject" AS "d" LEFT OUTER JOIN "DashboardDisplayedObject"  
        AS "dd" ON "dd"."DashboardObjectID" = "d"."DashboardObjectID"  
        AND "dd"."staffid" = "uStaffid" WHERE "d"."staffid" = "uStaffID"  
    AND ("d"."DashboardObjectID" = "pDashboardObjectID" OR "pAll" = 1  
        OR ("pDashboard" = 1 AND "dd"."onDashboard" > 0) OR ("pHomePage" = 1 AND  
        "dd"."onHomePage" > 0)) UNION ALL  
    SELECT "d"."DashboardObjectID", "s"."name" AS  
        "UserName", "d"."Type", "d"."Title", "d"."Descriptor", "d"."Shared", NULL, "dd"."o  
        nDashboard", "dd"."onHomePage", CASE WHEN "pDashboard" = 1 THEN  
        "uDashInterval" WHEN "pHomePage" = 1 THEN "uHomeInterval" END  
        FROM "DashboardObject" AS "d" KEY JOIN "staff" AS "s", "DashboardObject"  
        AS "d" LEFT OUTER JOIN "DashboardDisplayedObject" AS "dd"
```



```
    ON "dd"."DashboardObjectID" = "d"."DashboardObjectID" AND
"dd"."staffid" = "uStaffid" WHERE "d"."staffid" <> "uStaffID" AND
"d"."Shared" = 1
    AND "uLevel" >= "isnull"("d"."AccessLevel",0)
AND("d"."DashboardObjectID" = "pDashboardObjectID" OR "pAll" = 1
    OR("pDashboard" = 1 AND "dd"."onDashboard" > 0) OR("pHomePage" = 1 AND
"dd"."onHomePage" > 0))
    AND "isnull"("s"."divisionid",'') = any(SELECT "DivisionID" FROM
"DashboardStaffDivisions"())
    ORDER BY "UserName" ASC,"Title" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."DashboardObjects" IS
{CREATE PROCEDURE DashboardObjects

/* Application Maintained Function / Procedure - DO NOT EDIT*/

( IN pDashboardObjectID CHAR(20) DEFAULT NULL,IN pAll SMALLINT DEFAULT
NULL,IN pDashboard SMALLINT DEFAULT NULL,IN pHomePage SMALLINT DEFAULT NULL
)
RESULT( DashboardObjectID CHAR(20),UserName CHAR(60),TYPE CHAR(50),Title
CHAR(250),Descriptor long VARCHAR,Shared SMALLINT,AccessLevel
SMALLINT,OnDashboard SMALLINT,OnHomePage SMALLINT,INTERVAL SMALLINT )
BEGIN
    DECLARE uStaffID CHAR(20);
    DECLARE uLevel SMALLINT;
    DECLARE uDashInterval SMALLINT;
    DECLARE uHomeInterval SMALLINT;
    SELECT
s.staffid,isnull(s.ReportView,0),s.dashboardRefreshInterval,s.homepageRefres
hInterval INTO uStaffID,uLevel,uDashInterval,uHomeInterval FROM staff AS s
WHERE s.staffid = userstaffid;
    SELECT d.DashboardObjectID,' ' AS
UserName,d.Type,d.Title,d.Descriptor,d.Shared,d.AccessLevel,dd.onDashboard,d
d.onHomePage,CASE WHEN pDashboard=1 THEN uDashInterval WHEN pHomePage=1 THEN
uHomeInterval END
    FROM DashboardObject AS d LEFT OUTER JOIN DashboardDisplayedObject AS dd
ON dd.DashboardObjectID = d.DashboardObjectID AND
    dd.staffid = uStaffid WHERE d.staffid = uStaffID AND(d.DashboardObjectID =
pDashboardObjectID OR pAll = 1
    OR (pDashboard = 1 AND dd.onDashboard > 0) OR (pHomePage = 1 AND
dd.onHomePage > 0)) UNION ALL
    SELECT d.DashboardObjectID,s.name AS
UserName,d.Type,d.Title,d.Descriptor,d.Shared,NULL,dd.onDashboard,dd.onHomeP
age,CASE WHEN pDashboard=1 THEN uDashInterval WHEN pHomePage=1 THEN
uHomeInterval END
    FROM DashboardObject AS d KEY JOIN staff AS s,DashboardObject AS d LEFT
```



```
OUTER JOIN DashboardDisplayedObject AS dd
  ON dd.DashboardObjectID = d.DashboardObjectID AND dd.staffid = uStaffid
WHERE d.staffid <> uStaffID AND d.Shared = 1
  AND uLevel >= isnull(d.AccessLevel,0) AND(d.DashboardObjectID =
pDashboardObjectID OR pAll = 1
  OR (pDashboard = 1 AND dd.onDashboard > 0) OR (pHomePage = 1 AND
dd.onHomePage > 0))
  AND isnull(s.divisionid,'') = any(SELECT DivisionID FROM
DashboardStaffDivisions())
  ORDER BY UserName ASC,Title ASC
END
}
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_dashboardobjects

Last update: 2026/08/07 19:24

