



pears.NetOwnerFavouritesAll



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerFavouritesAll"( IN "pWebUserID" CHAR(20) )
RESULT( "FavouriteID" CHAR(20),"FavouriteName"
CHAR(100),"FavouriteDescription" long VARCHAR,"FavouriteType"
CHAR(10),"ObjectId" CHAR(20),"ParentFavouriteID" CHAR(20),"IsNode" INTEGER )
BEGIN
    DECLARE "UserStaffID" CHAR(20);
    SET "UserStaffID" = (SELECT "staffid" FROM "iqxnetuser" WHERE
"iqxnetuserid" = "pWebUserID");
    SELECT "FavouritesID" AS "FavouriteID",
        "NetFavouriteTitle"("FavouriteID") AS "ObjTitle",
        "Description" AS "ObjDescription",
        (CASE "Type"
        WHEN 'H' THEN 'Heading'
        WHEN 'C' THEN 'Company'
        WHEN 'E' THEN 'Contact'
        WHEN 'P' THEN 'Person'
        WHEN 'V' THEN 'Vacancy'
        WHEN 'L' THEN 'Placement' END) AS "ObjType",
        "ID" AS "ObjID",
        "isnull"("parent",'') AS "ParentID",
        (SELECT(IF "count"() > 0 THEN 1 ELSE 0 endif) FROM "favourites" AS "f"
WHERE "FavouriteID" = "f"."parent") AS "IsNode"
    FROM "Favourites"
    WHERE "staffid" = "UserStaffID"
END /* DOC
03-11-2017 ET created procidure to return all items in favourites
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerFavouritesAll" IS
{CREATE PROCEDURE pears."NetOwnerFavouritesAll"(IN pWebUserID CHAR(20))
RESULT(FavouriteID CHAR(20),FavouriteName CHAR(100),FavouriteDescription
long VARCHAR,FavouriteType CHAR(10),ObjectId CHAR(20),ParentFavouriteID
CHAR(20),IsNode INTEGER)
BEGIN
```



```
DECLARE UserStaffID CHAR(20);
SET UserStaffID=(SELECT staffid FROM iqxnetuser WHERE
iqxnetuserid=pWebUserID);
SELECT
"FavouritesID" AS FavouriteID,
NetFavouriteTitle(FavouriteID) AS ObjTitle,
"Description" AS ObjDescription,
(CASE TYPE
WHEN 'H' THEN 'Heading'
WHEN 'C' THEN 'Company'
WHEN 'E' THEN 'Contact'
WHEN 'P' THEN 'Person'
WHEN 'V' THEN 'Vacancy'
WHEN 'L' THEN 'Placement'
END) AS ObjType,
ID AS ObjID,
isnull(parent,'') AS ParentID,
(SELECT (IF COUNT(*) >0 THEN 1 ELSE 0 endif)FROM favourites f WHERE
FavouriteID=f.parent) AS IsNode
FROM "Favourites"
WHERE "staffid" = "UserStaffID"
END

/* DOC
03-11-2017 ET created procidure to return all items in favourites
*/
}
```

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

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