



pears.NetOwnerFavouritesAdd



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerFavouritesAdd"( IN "pWebUserID"
CHAR(20),IN "pObjectID" CHAR(20),IN "pType" CHAR(10),IN "pName" CHAR(60)
DEFAULT NULL,IN "pParentID" CHAR(20) DEFAULT NULL )
RESULT( "pResult" CHAR(255) )
BEGIN
    DECLARE "favouriteType" CHAR(1);
    IF "IQXNetHasPermission"("pWebUserID",'FAVOURITES') = 0 THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    CASE "LOWER"("pType")
    WHEN 'heading' THEN
        SET "favouriteType" = 'H'
    WHEN 'company' THEN
        SET "favouriteType" = 'C'
    WHEN 'contact' THEN
        SET "favouriteType" = 'E'
    WHEN 'person' THEN
        SET "favouriteType" = 'P'
    WHEN 'vacancy' THEN
        SET "favouriteType" = 'V'
    WHEN 'placement' THEN
        SET "favouriteType" = 'L'
    ELSE
        SELECT '90:~Unknown favourite type';
        RETURN
    END CASE;
    INSERT INTO "Favourites"(
"FavouritesID","Parent","ID","staffID","Description","Type" ) VALUES
(
"uniquekey"('x'),'nullif'("pParentID",''),'nullif'("pObjectID",''),'userStaffID","nullif"("pName",''),'favouriteType" ) ;
    SELECT '0:~Success'
END /* DOC
```



2019-07-09 ET created procedure to add items to favourites.

```
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerFavouritesAdd" IS
{CREATE PROCEDURE pears."NetOwnerFavouritesAdd"( IN pWebUserID CHAR(20), IN
pObjectID CHAR(20), IN pType CHAR(10), IN pName CHAR(60) DEFAULT NULL, IN
pParentID CHAR(20) DEFAULT NULL )
RESULT(pResult CHAR(255)) )
BEGIN
    DECLARE favouriteType CHAR(1);

    IF IQXNetHasPermission(pWebUserID, 'FAVOURITES') = 0 THEN
        SELECT '99:~Permission denied';
        RETURN;
    END IF;

    CASE LOWER(pType)
        WHEN 'heading' THEN
            SET favouriteType = 'H'
        WHEN 'company' THEN
            SET favouriteType = 'C'
        WHEN 'contact' THEN
            SET favouriteType = 'E'
        WHEN 'person' THEN
            SET favouriteType = 'P'
        WHEN 'vacancy' THEN
            SET favouriteType = 'V'
        WHEN 'placement' THEN
            SET favouriteType = 'L'
        ELSE
            SELECT '90:~Unknown favourite type';
            RETURN;
    END CASE;

    INSERT INTO Favourites (FavouritesID, Parent, ID, staffID, Description,
TYPE)
    VALUES (uniquekey('x'), NULLIF(pParentID, ''), NULLIF(pObjectID, ''),
userStaffID, NULLIF(pName, ''), favouriteType);

    SELECT '0:~Success';
END

/* DOC
```

2019-07-09 ET created procedure to add items to favourites.



```
* /  
}
```

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

