



pears.NetOwnerIsFav



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerIsFav"( IN "pWebUserID" CHAR(20),IN
"pLinkID" CHAR(20) )
RESULT( "favid" CHAR(100) )
BEGIN
    IF((SELECT "count"() FROM "iqxnetuser" WHERE "iqxnetuserid" =
"pWebUserID") = 0) THEN
        SELECT '99:~invalid user';
        RETURN
    END IF;
    SELECT "FavouritesID" AS "favid"
    FROM "Favourites"
    WHERE "ID" = "pLinkID"
END /* DOC
2016-12-01 PC test and doc
added favid as result, previously undefined

Inputs:
pWebUserID
pLinkID

Outputs:
undefined

Tests:
invalid pWebUserID
valid pWebUserID invalid pLinkID
valid pWebUserID, pLinkID

*/
/* TEST
call NetTestSetup('');
update ixqnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.owner';
```



```
insert into Favourites (FavouritesID, Parent, ID, Staffid, Description,
Type) on existing skip values ('TEST', null, null, 'TEST', '', 'H');
insert into Favourites (FavouritesID, Parent, ID, Staffid, Description,
Type) on existing skip values ('TEST2', 'TEST', 'TEST', 'TEST', 'test',
'P');
select * from NetOwnerIsFav(null,null);
expect 99*;
select * from NetOwnerIsFav('test.owner',null);
expect EOF;
select * from NetOwnerIsFav('test.owner','TEST');
expect favid=TEST2;
expect EOF;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerIsFav" IS
{CREATE PROCEDURE pears."NetOwnerIsFav"( IN "pWebUserID" CHAR(20),IN
"pLinkID" CHAR(20) )
RESULT(favid CHAR(100))
BEGIN
    IF ((SELECT COUNT(*) FROM iqxnetuser WHERE iqxnetuserid=pWebUserID)=0)
THEN
        SELECT '99:~invalid user';
        RETURN;
    END IF;
    SELECT FavouritesID AS favid
    FROM Favourites
    WHERE ID=pLinkID
END

/* DOC
2016-12-01 PC test and doc
    added favid as result, previously undefined

Inputs:
    pWebUserID
    pLinkID

Outputs:
    undefined

Tests:
    invalid pWebUserID
    valid pWebUserID invalid pLinkID
    valid pWebUserID, pLinkID

*/
```



```
/* TEST
call NetTestSetup('');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.owner';
insert into Favourites (FavouritesID, Parent, ID, Staffid, Description,
Type) on existing skip values ('TEST', null, null, 'TEST', '', 'H');
insert into Favourites (FavouritesID, Parent, ID, Staffid, Description,
Type) on existing skip values ('TEST2', 'TEST', 'TEST', 'TEST', 'test',
'P');
select * from NetOwnerIsFav(null,null);
expect 99*;
select * from NetOwnerIsFav('test.owner',null);
expect EOF;
select * from NetOwnerIsFav('test.owner','TEST');
expect favid=TEST2;
expect EOF;
*/
}
```

From:

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

Permanent link:

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

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