



pears.NetProvTimesheetSetTheirRef



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

Original SQL

```
CREATE PROCEDURE "pears"."NetProvTimesheetSetTheirRef"( IN "pWebUserID"
CHAR(20),IN "ptempprovtimesheetid" CHAR(20),IN "pTheirRef" CHAR(100) DEFAULT
NULL )
RESULT( "pResult" CHAR(250) )
// IQXWeb
BEGIN
    IF NOT "ptempprovtimesheetid"
        = any(SELECT "t"."tempprovtimesheetid" FROM "tempprovtimesheet" AS "t"
KEY JOIN "vacancy" KEY JOIN "employment" AS "vacemp" KEY JOIN "company" KEY
JOIN "employment" KEY JOIN "iqxnetuserlink"
        WHERE "iqxnetuserlink"."iqxnetuserid" = "pwebuserid") THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    UPDATE "tempprovtimesheet" SET "theirref" = "ucase"("ptheirref") WHERE
"tempprovtimesheetid" = "ptempprovtimesheetid";
    SELECT '0:~Success'
END /* DOC
2016-12-06 PC doc and test
2018-07-26 PC include improved error handler

Tests:
invalid pWebUserID
valid pWebUserID, invalid ptempprovtimesheet
valid pWebUserID, ptempprovtimesheet, invalid pTheirRef
all valid

*/
/* 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.candidate';
select * from NetProvTimesheetSetTheirRef(null,null,null);
```



```
expect 99*;
select * from NetProvTimesheetSetTheirRef('test.candidate',null,null);
expect 0*;
select * from NetProvTimesheetSetTheirRef('Test.candidate','TEST',null);
expect 0*;
select isnull(theirref,'z') as A from tempprovtimesheet where
tempprovtimesheetid='TEST';
expect A=z;
select * from
NetProvTimesheetSetTheirRef('Test.candidate','TEST','testRef');
expect 0*;
select isnull(theirref,'z') as A from tempprovtimesheet where
tempprovtimesheetid='TEST';
expect A=TESTREF;

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetProvTimesheetSetTheirRef" IS
{CREATE PROCEDURE pears."NetProvTimesheetSetTheirRef"(IN pWebUserID
CHAR(20),IN ptempprovtimesheetid CHAR(20),IN pTheirRef CHAR(100) DEFAULT
NULL)
RESULT(pResult CHAR(250))
// IQXWeb
BEGIN
    IF NOT ptempprovtimesheetid
        = any(SELECT t.tempprovtimesheetid FROM tempprovtimesheet AS t KEY JOIN
vacancy KEY JOIN employment AS vacemp KEY JOIN company KEY JOIN employment
KEY JOIN ixqnetuserlink
        WHERE ixqnetuserlink.ixqnetuserid = pwebuserid) THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    UPDATE tempprovtimesheet SET theirref = ucase(ptheirref) WHERE
tempprovtimesheetid = ptempprovtimesheetid;
    SELECT '0:~Success'
END

/* DOC
2016-12-06 PC doc and test
2018-07-26 PC include improved error handler

Tests:
    invalid pWebUserID
    valid pWebUserID, invalid ptempprovtimesheet
    valid pWebUserID, ptempprovtimesheet, invalid pTheirRef
```



```
all valid

*/

/* 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.candidate';
select * from NetProvTimesheetSetTheirRef(null,null,null);
expect 99*;
select * from NetProvTimesheetSetTheirRef('test.candidate',null,null);
expect 0*;
select * from NetProvTimesheetSetTheirRef('Test.candidate','TEST',null);
expect 0*;
select isnull(theirref,'z') as A from tempprovtimesheet where
tempprovtimesheetid='TEST';
expect A=z;
select * from
NetProvTimesheetSetTheirRef('Test.candidate','TEST','testRef');
expect 0*;
select isnull(theirref,'z') as A from tempprovtimesheet where
tempprovtimesheetid='TEST';
expect A=TESTREF;

*/
}
```

From:

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

Permanent link:

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

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