



pears.NetProvTimesheetSet



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

Original SQL

```
CREATE PROCEDURE "pears"."NetProvTimesheetSet"( IN "pWebUserID" CHAR(20),IN
"ptempprovtimesheetid" CHAR(20),IN "pTheirRef" CHAR(100) DEFAULT NULL,IN
"pDescription" long VARCHAR DEFAULT NULL,IN "pHasScannedImage" SMALLINT
DEFAULT NULL,IN "qanswers" long VARCHAR DEFAULT NULL )
RESULT( "pResult" CHAR(250) )
// IQXWeb
BEGIN
  DECLARE "cid" CHAR(20);
  DECLARE "pid" CHAR(20);
  SELECT "e"."companyid","t"."personid" INTO "cid","pid"
    FROM "tempprovtimesheet" AS "t" KEY JOIN "vacancy" KEY JOIN "employment"
AS "e"
    WHERE "t"."tempprovtimesheetid" = "ptempprovtimesheetid";
  IF "NetHasPermission"("pWebUserID","pid","cid") = 0 THEN
    SELECT '99:~Permission denied';
    RETURN
  END IF;
  IF "pTheirRef" IS NOT NULL OR "pDescription" IS NOT NULL THEN
    UPDATE "tempprovtimesheet" SET "theirref" =
"isnull"("ucase"("ptheirref"),"theirref"),"description" =
"isnull"("pDescription","description") WHERE "tempprovtimesheetid" =
"ptempprovtimesheetid"
  END IF;
  CALL "IQXNetSaveQuestionnaire"("ptempprovtimesheetid","qanswers",'T'); //
Note T parameter because this question GROUP could have questions FROM other
taglocations
  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 everything else



```
valid pWebUserID, ptempprovtimesheet, everything else
*/
/* 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 NetProvTimesheetSet(null,null,null,null,null,null);
expect 99*;
select * from
NetProvTimesheetSet('test.candidate',null,null,null,null,null);
expect 99*;
select * from
NetProvTimesheetSet('test.candidate','TEST',null,null,null,null);
expect 0*;
select * from
NetProvTimesheetSet('test.candidate','TEST','testRef',null,null,null);
expect 0*;
select * from tempprovtimesheet where tempprovtimesheetid='TEST';
expect theirref=TESTREF;
*/
GO
```

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetProvTimesheetSet" IS
{CREATE PROCEDURE pears."NetProvTimesheetSet"(IN pWebUserID CHAR(20),IN
ptempprovtimesheetid CHAR(20),IN pTheirRef CHAR(100) DEFAULT NULL, IN
pDescription long VARCHAR DEFAULT NULL, IN pHasScannedImage SMALLINT DEFAULT
NULL, IN "qanswers" long VARCHAR DEFAULT NULL)
RESULT(pResult CHAR(250))
// IQXWeb
BEGIN
  DECLARE cid CHAR(20);
  DECLARE pid CHAR(20);
  SELECT e.companyid,t.personid INTO cid,pid
  FROM tempprovtimesheet AS t KEY JOIN vacancy KEY JOIN employment AS e
  WHERE t.tempprovtimesheetid=ptempprovtimesheetid;
  IF NetHasPermission(pWebUserID,pid,cid)=0 THEN
    SELECT '99:~Permission denied';
    RETURN
  END IF;
  IF pTheirRef IS NOT NULL OR pDescription IS NOT NULL THEN
    UPDATE tempprovtimesheet SET theirref =
isnull(ucase(ptheirref),theirref),description=isnull(pDescription,descriptio
n) WHERE tempprovtimesheetid = ptempprovtimesheetid
  END IF;
  CALL "IQXNetSaveQuestionnaire"("ptempprovtimesheetid","qanswers",'T'); //
Note T parameter because this question GROUP could have questions FROM other
```

**taglocations**

```
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 everything else  
    valid pWebUserID, ptempprovtimesheet, everything else  
*/  
  
/* 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 NetProvTimesheetSet(null,null,null,null,null,null);  
expect 99*;  
select * from  
NetProvTimesheetSet('test.candidate',null,null,null,null,null);  
expect 99*;  
select * from  
NetProvTimesheetSet('test.candidate','TEST',null,null,null,null);  
expect 0*;  
select * from  
NetProvTimesheetSet('test.candidate','TEST','testRef',null,null,null);  
expect 0*;  
select * from tempprovtimesheet where tempprovtimesheetid='TEST';  
expect theirref=TESTREF;  
*/  
}
```

From:

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

Permanent link:

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