



pears.NetCandProvTimesheets



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandProvTimesheets"( IN "pWebUserID" CHAR(20) )
RESULT( "tempprovtimesheetid" CHAR(20),"serialnumber" CHAR(20),"tempname"
CHAR(60),"position" CHAR(60),"companyname" CHAR(60),"weekenddate"
DATE,"timesheettype" CHAR(1),"completed" SMALLINT,"placementid" CHAR(20) )
// IQXWeb
BEGIN
    SELECT "t"."tempprovtimesheetid",
        "t"."serialnumber",
        "string"("person"."surname",',', '','person"."forenames") AS "tempname",
        "vacancy"."position",
        "company"."name" AS "companyname",
        "NetTimesheetEndDate"(1,1,"t"."tempprovtimesheetid") AS "weekenddate",
        IF "NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") =
THEN 'C'
        ELSE IF "tempdesk"."desktype" = 'S' THEN 'S' ELSE IF
"tempdesk"."desktype" = 'W'
            AND EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"t"."placementid" AND "worknormalhours" IS NOT NULL AND "workstarttime" IS
NOT NULL
                AND("isnull"("workmonday",0) = 1 OR "isnull"("worktuesday",0) = 1
OR "isnull"("workwednesday",0) = 1 OR "isnull"("workthursday",0) = 1 OR
"isnull"("workfriday",0) = 1
                OR "isnull"("worksaturday",0) = 1 OR "isnull"("worksunday",0) =
1)) THEN 'T'
            ELSE 'C'
        endif endif
    endif AS "timesheettype",
    IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif AS "completed",
    "t"."placementid"
FROM "tempprovtimesheet" AS "t"
    KEY JOIN "vacancy"
    KEY JOIN "employment"
    KEY JOIN "company","tempprovtimesheet" AS "t"
    KEY JOIN "tempdesk"
    ,"tempprovtimesheet" AS "t"
```



```
KEY JOIN "person"
KEY JOIN "iqxnetuserlink"
WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID"
AND "t"."extnumber" > 0
AND "weekenddate" > CURRENT date-80
ORDER BY "weekenddate" ASC,
"t"."serialnumber" ASC,
"companyname" ASC
END /* DOC
2016-12-05 PC test and doc
2017-10-23 PC add placementid for popup
2018-07-24 PC test routines

Tests:
invalid pWebUserID
valid pWebUserID extno=0
valid pWebUserID extno=2
valid pWebUserID date < 80
valid pWebUserID, date

*/
/* 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 NetCandProvTimesheets(null);
expect EOF;
select * from NetCandProvTimesheets('test.candidate');
expect position=test,companyname=test,completed=1;
update tempprovtimesheet set extnumber=2 where tempprovtimesheetid like
'TEST%';
update tempprovtimesheet set period=weekcontaining(dateadd(mm,-3,now(*)))
where tempprovtimesheetid = 'TEST';
update tempprovtimesheet set period=weekcontaining(now(*)) where
tempprovtimesheetid = 'TEST2';
select * from NetCandProvTimesheets('test.candidate');
expect position=test,companyname=test;

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandProvTimesheets" IS
{CREATE PROCEDURE pears."NetCandProvTimesheets"(IN pWebUserID CHAR(20))
RESULT(tempprovtimesheetid CHAR(20),serialnumber CHAR(20),tempname
CHAR(60),POSITION CHAR(60),companyname CHAR(60),weekenddate
DATE,timesheettype CHAR(1),completed SMALLINT,"placementid" CHAR(20))
```



```
// IQXWeb
BEGIN
  SELECT
    t.tempprovtimesheetid,
    t.serialnumber,
    string(person.surname,', ',person.forenames) AS tempname,
    vacancy.position,
    company.name AS companyname,
    NetTimesheetEndDate(1,1,t.tempprovtimesheetid) AS weekenddate,
    IF NetVacancyHasRateScript(t.tempjobtypeid,t.vacancyid) = 0 THEN 'C'
    ELSE IF tempdesk.desktype = 'S' THEN 'S' ELSE IF tempdesk.desktype = 'W'
    AND EXISTS(SELECT * FROM placement WHERE placementid = t.placementid AND
worknormalhours IS NOT NULL AND workstarttime IS NOT NULL
    AND(isnull(workmonday,0) = 1 OR isnull(worktuesday,0) = 1 OR
isnull(workwednesday,0) = 1 OR isnull(workthursday,0) = 1 OR
isnull(workfriday,0) = 1
    OR isnull(worksaturday,0) = 1 OR isnull(worksunday,0) = 1)) THEN 'T'
    ELSE 'C'
  endif
  endif
  endif AS timesheettype,IF t.extnumber = 2 THEN 1 ELSE 0
  endif AS completed,
  t.placementid
FROM
  tempprovtimesheet AS t
    KEY JOIN vacancy
    KEY JOIN employment
    KEY JOIN company,tempprovtimesheet AS t
    KEY JOIN tempdesk,
  tempprovtimesheet AS t
    KEY JOIN person
    KEY JOIN iqxnetuserlink
WHERE
  iqxnetuserlink.iqxnetuserid = pWebUserID
  AND t.extnumber > 0
  AND weekenddate > CURRENT date-80
ORDER BY
  weekenddate ASC,
  t.serialnumber ASC,
  companyname ASC
END

/* DOC
2016-12-05 PC test and doc
2017-10-23 PC add placementid for popup
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```

Tests:



```
invalid pWebUserID
valid pWebUserID extno=0
valid pWebUserID extno=2
valid pWebUserID date < 80
valid pWebUserID, date

*/

/* 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 NetCandProvTimesheets(null);
expect EOF;
select * from NetCandProvTimesheets('test.candidate');
expect position=test,companyname=test,completed=1;
update tempprovtimesheet set extnumber=2 where tempprovtimesheetid like
'TEST%';
update tempprovtimesheet set period=weekcontaining(dateadd(mm,-3,now(*)))
where tempprovtimesheetid = 'TEST';
update tempprovtimesheet set period=weekcontaining(now(*)) where
tempprovtimesheetid = 'TEST2';
select * from NetCandProvTimesheets('test.candidate');
expect position=test,companyname=test;

*/
}
```

From:

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

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