



pears.NetProvTimesheets



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

Original SQL

```
CREATE PROCEDURE "pears"."NetProvTimesheets"( IN "pWebUserID" CHAR(20),IN
"pForAuthorise" SMALLINT DEFAULT 0,IN "pSlice" INTEGER DEFAULT 0,IN
"pSliceSize" INTEGER DEFAULT 20,IN "pStartDate" CHAR(20) DEFAULT NULL,IN
"pEndDate" CHAR(20) DEFAULT NULL )
RESULT( "tempprovtimesheetid" CHAR(20),"serialnumber" CHAR(20),"tempname"
CHAR(60),"position" CHAR(60),"companyname" CHAR(60),"companyaddress"
CHAR(120),"weekenddate" DATE,"timesheettype" CHAR(1),"completed"
SMALLINT,"theirref" CHAR(100),"theirrefrequired" SMALLINT,"payrollnumber"
CHAR(20),"timesheethours" DOUBLE,"timesheetamount" DOUBLE,"hasScannedImage"
SMALLINT,"awaitsAuthorisation" SMALLINT,"canApprove" SMALLINT )
// IQXWeb
BEGIN
  DECLARE "userClass" CHAR(20);
  DECLARE "sRole" CHAR(20);
  DECLARE "x" INTEGER;
  DECLARE "y" INTEGER;
  DECLARE "DateRangeStart" DATE;
  DECLARE "DateRangeEnd" DATE;
  SET "x" = "pSliceSize";
  SET "y" = "x"*"pSlice"+1;
  SET "DateRangeStart" = "isnull"("pStartDate","dateadd"("yy",-1,"now"()));
  SET "DateRangeEnd" = "isnull"("pEndDate","dateadd"("yy",1,"now"()));
  SET "userClass" = (SELECT FIRST "iqxnetuserclassid" FROM "iqxnetuser"
WHERE "iqxnetuserid" = "pWebUserID");
  IF "userClass" = 'CANDIDATE' THEN
    SELECT top "x" START at "y"
      "t"."tempprovtimesheetid",
      "t"."serialnumber",
      "string"("person"."surname",',', ' ', "person"."forenames") AS "tempname",
      "isnull"((SELECT "position" FROM "placement" KEY JOIN "employment"
WHERE "placementid" = "t"."placementid"),"vacancy"."position"),
      "company"."name" AS "companyname",
      "NetGetVacancySiteDetails"("vacancy"."vacancyID") AS "companyaddress",
      "NetTimesheetEndDate"(1,1,"t"."tempprovtimesheetid") AS "weekenddate",
      IF "NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") =
```



```
THEN 'C'
ELSE
  IF("tempdesk"."desktype" = 'S' OR
"tempdesk"."ShiftsOnContractTimesheet" = 1) 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",
"isnull"("t"."theirref","GetPlacementTheirRef"("person"."personid","vacancy"
"."vacancyid")) AS "theirref",
0 AS "theirrefrequired",
"person"."payrollnumber",
0 AS "timesheethours",
0 AS "timesheetamount",
"ifnull"("nullif"("string"("t"."imageblobid","t"."ScanPathFileName"),''),0,1
) AS "hasScannedImage",
(IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif) AS
"awaitsAuthorisation",0 AS "canApprove"
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" BETWEEN "DateRangeStart" AND "DateRangeEnd"
```



```
ORDER BY "weekenddate" DESC,"companyname" ASC,"t"."serialnumber" ASC
ELSE IF "userClass" = 'AGENCY' THEN
SELECT top "x" START at "y"
    "t"."tempprovtimesheetid",
    "t"."serialnumber",
    "string"("person"."surname",' ', ' ', "person"."forenames") AS
"tempname",
    "isnull"((SELECT "position" FROM "placement" KEY JOIN "employment"
WHERE "placementid" = "t"."placementid"),"vacancy"."position"),
    "company"."name" AS "companyname",
    "NetGetVacancySiteDetails"("vacancy"."vacancyID") AS
"companyaddress",
    "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",
    "isnull"("t"."theirref","GetPlacementTheirRef"("person"."personid","vacancy"
"."vacancyid")) AS "theirref",0 AS
"theirrefrequired","person"."payrollnumber",0 AS "timesheethours",0 AS
"timesheetamount",
    "ifnull"("nullif"("string"("t"."imageblobid","t"."ScanPathFileName"),''),0,1
) AS "hasScannedImage",(IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif) AS
"awaitsAuthorisation",0 AS "canApprove"
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 "pay_employee"
    KEY JOIN "company" AS "agcomp"
    KEY JOIN "employment" AS "agemp"
```



```
KEY JOIN "iqxnetuserlink"
WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID" AND
"t"."extnumber" > 0
AND "weekenddate" BETWEEN "DateRangeStart" AND "DateRangeEnd"
ORDER BY "weekenddate" DESC,"tempname" ASC,"t"."serialnumber" ASC
ELSE IF "userClass" = 'CLIENT' THEN
IF "pForAuthorise" = 1 THEN
SET "sRole" = 'AUTHORISETIMESHEETS'
ELSE
SET "sRole" = 'FILLTIMESHEETS'
END IF;
SELECT top "x" START at "y"
"t"."tempprovtimesheetid",
"t"."serialnumber",
"string"("person"."surname",',', ', "person"."forenames") AS
"tempname",
"isnull"((SELECT "position" FROM "placement" KEY JOIN "employment"
WHERE "placementid" = "t"."placementid"),"vacancy"."position"),
"company"."name" AS "companyname",
"NetGetVacancySiteDetails"("vacancy"."vacancyID") AS
"companyaddress",
"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",
"isnull"("t"."theirref","GetPlacementTheirRef"("person"."personid","vacancy"
"."vacancyid")) AS "theirref",
"companyaccount"."theirrefrequired","person"."payrollnumber",
IF "pForAuthorise" = 1 THEN(SELECT "sum"("l"."unitscharged") FROM
"tempprovtimesheetline" AS "l" KEY JOIN "temppayband" AS "b" WHERE
"l"."tempprovtimesheetid" = "t"."tempprovtimesheetid" AND "b"."unit" LIKE
'hour%') ELSE 0 endif AS "timesheethours",
IF "pForAuthorise" = 1 THEN(SELECT
"sum"("l"."unitscharged"*"l"."chargerate") FROM "tempprovtimesheetline" AS
```



```
"l" WHERE "l"."tempprovtimesheetid" = "t"."tempprovtimesheetid") ELSE
endif AS "timesheetamount",
"ifnull"("nullif"("string"("t"."imageblobid","t"."ScanPathFileName"),''),0,1
) AS "hasScannedImage",(IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif) AS
"awaitsAuthorisation","NetVacancyRoleAllowed"("pWebUserID","vacancy"."vacancyid",
'APPROVETIMESHEETS') AS "canApprove"
FROM "tempprovtimesheet" AS "t"
KEY JOIN "vacancy"
KEY JOIN "employment"
KEY JOIN "company"
KEY JOIN "employment" AS "allemps"
KEY JOIN "iqxnetuserlink"
,"tempprovtimesheet" AS "t"
KEY JOIN "tempdesk"
,"tempprovtimesheet" AS "t"
KEY JOIN "person"
,"company"
KEY LEFT OUTER JOIN "companyaccount"
WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID" AND
"t"."extnumber" > 0
AND "weekenddate" BETWEEN "DateRangeStart" AND "DateRangeEnd"
AND
"NetVacancyRoleAllowed"("pWebUserID","vacancy"."vacancyid","sRole") = 1
AND("pForAuthorise" = 0 OR "t"."extnumber" = 2)
ORDER BY "weekenddate" DESC,"tempname" ASC,"t"."serialnumber" ASC
END IF
END IF
END IF
END /* DOC
2016-09-02 PC test and doc
2017-03-21 PC extend candidate data set from 100 days to 365 days
2017-11-15 PC IW=311 draw position from employment then vacancy
2017-11-17 LM deleted test data at the beginning and the end of the test
routine. Inserts were also added after the first set of deletes.
2018-07-26 PC modify test routines
2018-11-27 MHS: now respects imageblobid.
2018-12-11 PC modify paging and default dates, alter tests
2019-06-12 ET IW-890 now using new function NetGetVacancySiteDetails to get
the site address for all user classes. Also updated order by.
test:
invalid pWebUserID
valid pWebUserID, invalid pAuthorise as Candidate
valid pWebUserID, invalid pAuthorise as Client
valid pWebUserID, pAuthorise as Client
valid pWebUserID, invalid pAuthorise as Agency

*/
/* TEST
```



```
call NetTestSetup('');

update tempprovtimesheet set period=weekcontaining(dateadd(mm,-4,now(*)))
where tempprovtimesheetid = 'TEST';
update tempprovtimesheet set period=weekcontaining(now(*)) where
tempprovtimesheetid = 'TEST2';
update tempprovtimesheet set extnumber=1 where tempprovtimesheetid = 'test'
or tempprovtimesheetid = 'test2';
update tempprovtimesheet set vacancyid='test' where tempprovtimesheetid =
'test' or tempprovtimesheetid = 'test2';
select * from NetProvTimesheets(null,null);
expect EOF;
update employment set position='test' where employmentid='TEST';
select * from NetProvTimesheets('test.candidate', 1) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2, position=test;
update ixqnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
update tempprovtimesheet set extnumber=2 where tempprovtimesheetid = 'test'
or tempprovtimesheetid = 'test2';
select * from NetProvTimesheets('test.client',null) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2;
insert into vacancyrole (vacancyroleid,externalcode,description) on existing
update defaults off values ('TEST','~','AUTHORISETIMESHEETS');
insert into vacancyroleallocation (vacancyid,employmentid,vacancyroleid) on
existing update defaults off values ('TEST','TEST','TEST');
select * from NetProvTimesheets('test.client',null) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2;
select * from NetProvTimesheets('test.client','1') where tempprovtimesheetid
like 'TEST%';
expect tempprovtimesheetid=TEST2;
update ixqnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.agency';
insert into pay_employee (personid,secondaryagencyid)on existing update
defaults off values ('TEST','TEST');
select * from NetProvTimesheets('test.agency',null) where
tempprovtimesheetid like 'TEST%';
expect position=test;
update employment set position='TestPositionEdit' where employmentid='TEST';
select position from employment where employmentid = 'TEST';

expect position=TestPositionEdit;
```



```
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
select * from NetProvTimesheets( 'test.client',null ) where
tempprovtimesheetid like 'TEST%';
expect position=TestPositionEdit;
update employment set position='TestPosition' where employmentid='TEST';

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetProvTimesheets" IS
{CREATE PROCEDURE pears."NetProvTimesheets"(IN pWebUserID CHAR(20),
pForAuthorise SMALLINT DEFAULT 0,IN pSlice INTEGER DEFAULT 0,IN pSliceSize
INTEGER DEFAULT 20, IN pStartDate CHAR(20) DEFAULT NULL,IN pEndDate CHAR(20)
DEFAULT NULL)
RESULT(tempprovtimesheetid CHAR(20),serialnumber CHAR(20),tempname
CHAR(60),POSITION CHAR(60),companyname CHAR(60),companyaddress
CHAR(120),weekenddate DATE,timesheettype CHAR(1),completed SMALLINT,theirref
CHAR(100),theirrefrequired SMALLINT, payrollnumber CHAR(20),timesheethours
DOUBLE,timesheetamount DOUBLE,hasScannedImage SMALLINT, awaitsAuthorisation
SMALLINT, canApprove SMALLINT )
// IQXWeb
BEGIN
    DECLARE userClass CHAR(20);
    DECLARE sRole CHAR(20);
    DECLARE x INTEGER;
    DECLARE y INTEGER;
    DECLARE DateRangeStart DATE;
    DECLARE DateRangeEnd DATE;
    SET x=pSliceSize;
    SET y=x*pSlice+1;
    SET DateRangeStart=isnull(pStartDate,dateadd(yy,-1,now(*)));
    SET DateRangeEnd=isnull(pEndDate,dateadd(yy,1,now(*)));
    SET userClass=(SELECT FIRST iqxnetuserclassid FROM iqxnetuser WHERE
iqxnetuserid = pWebUserID);
    IF userClass = 'CANDIDATE' THEN
        SELECT top x START at y
            t.tempprovtimesheetid,
            t.serialnumber,
            string(person.surname,', ',person.forenames) AS tempname,
            isnull((SELECT POSITION FROM placement KEY JOIN employment WHERE
placementid = t.placementid), vacancy.position),
            company.name AS companyname,
            NetGetVacancySiteDetails(vacancy.vacancyID) AS companyaddress,
            NetTimesheetEndDate(1,1,t.tempprovtimesheetid) AS weekenddate,
            IF
                NetVacancyHasRateScript(t.tempjobtypeid,t.vacancyid) = 0 THEN
'C'
```



```
ELSE
  IF
    (tempdesk.desktype = 'S' OR
tempdesk.ShiftsOnContractTimesheet=1)
  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,
isnull(t.theirref,GetPlacementTheirRef(person.personid,vacancy.vacancyid))
AS theirref,
0 AS theirrefrequired,
person.payrollnumber,
0 AS timesheethours,
0 AS timesheetamount,
ifnull(NULLIF(string(t.imageblobid,t.ScanPathFileName),''),0,1) AS
hasScannedImage,
(IF t.extnumber=2 THEN 1 ELSE 0 endif) AS awaitsAuthorisation, 0 AS
canApprove
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 BETWEEN DateRangeStart AND DateRangeEnd
ORDER BY
    weekenddate DESC, companyname ASC, t.serialnumber ASC
ELSE IF userClass = 'AGENCY' THEN
    SELECT top x START at y
    t.tempprovtimesheetid,
    t.serialnumber,
    string(person.surname, ', ', person.forenames) AS tempname,
    isnull((SELECT POSITION FROM placement KEY JOIN employment WHERE
placementid = t.placementid), vacancy.position),
    company.name AS companyname,
    NetGetVacancySiteDetails(vacancy.vacancyID) AS companyaddress,
    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,
    isnull(t.theirref, GetPlacementTheirRef(person.personid, vacancy.vacancyid))
AS theirref, 0 AS theirrefrequired, person.payrollnumber, 0 AS
timesheethours, 0 AS timesheetamount,
    ifnull(NULLIF(string(t.imageblobid, t.ScanPathFileName), ''), 0, 1) AS
hasScannedImage, (IF t.extnumber=2 THEN 1 ELSE 0 endif) AS
awaitsAuthorisation, 0 AS canApprove
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 pay_employee
    KEY JOIN company AS agcomp
    KEY JOIN employment AS agemp
    KEY JOIN iqxnetuserlink
WHERE iqxnetuserlink.iqxnetuserid = pWebUserID AND t.extnumber > 0
```



```
AND weekenddate BETWEEN DateRangeStart AND DateRangeEnd
ORDER BY
    weekenddate DESC, tempname ASC, t.serialnumber ASC
ELSE IF userClass = 'CLIENT' THEN
    IF pForAuthorise=1 THEN
        SET sRole='AUTHORISETIMESHEETS'
    ELSE
        SET sRole='FILLTIMESHEETS'
    END IF;
    SELECT top x START at y
    t.tempprovtimesheetid,
    t.serialnumber,
    string(person.surname, ', ', person.forenames) AS tempname,
    isnull((SELECT POSITION FROM placement KEY JOIN employment WHERE
placementid = t.placementid), vacancy.position),
    company.name AS companyname,
    NetGetVacancySiteDetails(vacancy.vacancyID) AS companyaddress,
    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, isnull(t.theirref, GetPlacementTheirRef(person.personid, vacancy.vac
ancyid)) AS theirref,
    companyaccount.theirrefrequired, person.payrollnumber,
    IF pForAuthorise=1 THEN (SELECT SUM(l.unitscharged) FROM
tempprovtimesheetline l KEY JOIN temppayband b WHERE l.tempprovtimesheetid =
t.tempprovtimesheetid AND b.unit LIKE 'hour%') ELSE 0 endif AS
timesheethours,
    IF pForAuthorise=1 THEN (SELECT SUM(l.unitscharged * l.chargerate) FROM
tempprovtimesheetline l WHERE l.tempprovtimesheetid = t.tempprovtimesheetid)
ELSE 0 endif AS timesheetamount,
    ifnull(NULLIF(string(t.imageblobid, t.ScanPathFileName), ''), 0, 1) AS
hasScannedImage, (IF t.extnumber=2 THEN 1 ELSE 0 endif) AS
awaitsAuthorisation,
    NetVacancyRoleAllowed(pWebUserID, vacancy.vacancyid, 'APPROVETIMESHEETS') AS
canApprove
FROM
    tempprovtimesheet AS t
```



```
        KEY JOIN vacancy
        KEY JOIN employment
        KEY JOIN company
        KEY JOIN employment AS allemps
        KEY JOIN iqxnetuserlink,
tempprovtimesheet AS t
        KEY JOIN tempdesk,
tempprovtimesheet AS t
        KEY JOIN person,
company
        KEY LEFT OUTER JOIN companyaccount
WHERE iqxnetuserlink.ixxnetuserid = pWebUserID AND t.extnumber > 0
AND weekenddate BETWEEN DateRangeStart AND DateRangeEnd
AND NetVacancyRoleAllowed(pWebUserID,vacancy.vacancyid,sRole)=1
AND (pForAuthorise=0 OR t.extnumber=2)
ORDER BY
    weekenddate DESC,tempname ASC,t.serialnumber ASC
END IF
END IF
END IF
END

/* DOC
2016-09-02 PC test and doc
2017-03-21 PC extend candidate data set from 100 days to 365 days
2017-11-15 PC IW=311 draw position from employment then vacancy
2017-11-17 LM deleted test data at the beginning and the end of the test
routine. Inserts were also added after the first set of deletes.
2018-07-26 PC modify test routines
2018-11-27 MHS: now respects imageblobid.
2018-12-11 PC modify paging and default dates, alter tests
2019-06-12 ET IW-890 now using new function NetGetVacancySiteDetails to get
the site address for all user classes. Also updated order by.
test:
    invalid pWebUserID
    valid pWebUserID, invalid pAuthorise as Candidate
    valid pWebUserID, invalid pAuthorise as Client
    valid pWebUserID, pAuthorise as Client
    valid pWebUserID, invalid pAuthorise as Agency

*/

/* TEST
call NetTestSetup('');

update tempprovtimesheet set period=weekcontaining(dateadd(mm,-4,now(*)))
where tempprovtimesheetid = 'TEST';
update tempprovtimesheet set period=weekcontaining(now(*)) where
```



```
tempprovtimesheetid = 'TEST2';
update tempprovtimesheet set extnumber=1 where tempprovtimesheetid = 'test'
or tempprovtimesheetid = 'test2';
update tempprovtimesheet set vacancyid='test' where tempprovtimesheetid =
'test' or tempprovtimesheetid = 'test2';
select * from NetProvTimesheets(null,null);
expect EOF;
update employment set position='test' where employmentid='TEST';
select * from NetProvTimesheets('test.candidate', 1) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2, position=test;
update ixqnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
update tempprovtimesheet set extnumber=2 where tempprovtimesheetid = 'test'
or tempprovtimesheetid = 'test2';
select * from NetProvTimesheets('test.client',null) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2;
insert into vacancyrole (vacancyroleid,externalcode,description) on existing
update defaults off values ('TEST','~','AUTHORISETIMESHEETS');
insert into vacancyroleallocation (vacancyid,employmentid,vacancyroleid) on
existing update defaults off values ('TEST','TEST','TEST');
select * from NetProvTimesheets('test.client',null) where
tempprovtimesheetid like 'TEST%';
expect tempprovtimesheetid=TEST2;
select * from NetProvTimesheets('test.client','1') where tempprovtimesheetid
like 'TEST%';
expect tempprovtimesheetid=TEST2;
update ixqnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.agency';
insert into pay_employee (personid,secondaryagencyid)on existing update
defaults off values ('TEST','TEST');
select * from NetProvTimesheets('test.agency',null) where
tempprovtimesheetid like 'TEST%';
expect position=test;
update employment set position='TestPositionEdit' where employmentid='TEST';
select position from employment where employmentid = 'TEST';

expect position=TestPositionEdit;
update ixqnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
select * from NetProvTimesheets( 'test.client',null ) where
tempprovtimesheetid like 'TEST%';
expect position=TestPositionEdit;
```



```
update employment set position='TestPosition' where employmentid='TEST';
```

```
*/
```

```
}
```

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