



pears.NetOwnerRequirementShortListPlaced



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerRequirementShortListPlaced"( IN
"pWebUserID" CHAR(20),IN "pRowID" CHAR(20),IN "IsShift" CHAR(1) )
RESULT( "PersonName" CHAR(60),"PersonID" CHAR(20),"PersonStatus" CHAR(50) )
// IQXWeb
BEGIN
  DECLARE "VacID" CHAR(20);
  IF "IsShift" = 0 THEN
    SET "VacID" = "pRowID"
  END IF;
  IF "IsShift" = 1 THEN
    SET "VacID" = (SELECT "VacancyID" FROM "TempShiftPlan" WHERE
"tempshiftplanid" = "pRowID")
  END IF;
  SELECT DISTINCT
    "pe"."name",
    "pe"."personid",
    "s"."name" AS "PersonStatus"
  FROM "placement" AS "p"
    KEY JOIN "employment" AS "e"
    KEY JOIN "person" AS "pe"
    LEFT OUTER JOIN "status" AS "s" ON "pe"."status" = "s"."status" AND
"s"."type" = 'P'
  WHERE "p"."vacancyid" = "VacID"
  ORDER BY "pe"."name" ASC
END /* DOC
```

2016-11-30 PC add doc and test

2017-11-01 PC RC2 modify to refer to placement table directly, include state and make available for all consultants. Also check count and return 'no data' if no records

2018-09-02 PC IW-685 simplify status column

Inputs:

pWebUserID

pRowID

IsShift



Outputs:

PersonName

PersonID

PersonStatus

Tests:

invalid pWebUserID

valid pWebUserID, invalid Rowid

valid pWebUserID, Rowid invalid IsShift

valid pWebUserID, Rowid, IsShift=0

valid pWebUserID, Rowid, IsShift=1

*/

/* 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';

update iqxnetuser set staffid=null where staffid='TEST';

update iqxnetuser set staffid='TEST' where iqxnetuserid='TEST.OWNER';

insert into progress (progressid,vacancyid,personid,status,staffid) on existing skip values ('TEST','TEST','TEST','#','TEST');

update vacancy set staffid='TEST' where vacancyid='TEST';

select * from NetOwnerRequirementShortListPlaced(null,null,null);

expect EOF;

select * from NetOwnerRequirementShortListPlaced('test.owner',null,0);

expect EOF;

select * from NetOwnerRequirementShortListPlaced('test.owner','zz',0);

expect EOF;

select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',0);

expect PersonName=test,PersonID=TEST,PersonStatus=*;

update person set status='X' where personid='test';

select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',1);

expect PersonName=test,PersonID=TEST,PersonStatus=*;

update person set status=null where personid='test';

insert into tempshiftprogress

(tempshiftprogressid,tempshiftplanid,personid,status,staffid) on existing skip values ('TEST','TEST','TEST','#','TEST');

select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',1);

expect PersonName=test,PersonID=TEST,PersonStatus=*;

*/

GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE

"pears"."NetOwnerRequirementShortListPlaced" IS



```
{CREATE PROCEDURE pears."NetOwnerRequirementShortListPlaced"(IN pWebUserID
CHAR(20),IN pRowID CHAR(20),IN IsShift CHAR(1))
RESULT(PersonName CHAR(60),PersonID CHAR(20),PersonStatus CHAR(50))
// IQXWeb
BEGIN
  DECLARE VacID CHAR(20);
  IF IsShift=0 THEN
    SET VacID=pRowID;
  END IF;
  IF IsShift=1 THEN
    SET "VacID" = (SELECT VacancyID FROM "TempShiftPlan" WHERE
"tempshiftplanid" = pRowID);
  END IF;
  SELECT DISTINCT
    pe.name,
    pe.personid,
    s.name AS PersonStatus
FROM
  placement p
  KEY JOIN employment e
  KEY JOIN person pe
  LEFT JOIN STATUS s ON pe.status=s.status AND s.type='P'
WHERE
  p.vacancyid=VacID
ORDER BY
  pe.name ASC
END

/* DOC
2016-11-30 PC add doc and test
2017-11-01 PC RC2 modify to refer to placement table directly, include state
and make available for all consultants. Also check count and return 'no
data' if no records
2018-09-02 PC IW-685 simplify status column

Inputs:
  pWebUserID
  pRowID
  IsShift

Outputs:
  PersonName
  PersonID
  PersonStatus

Tests:
  invalid pWebUserID
  valid pWebUserID, invalid Rowid
```



```
valid pWebUserID, Rowid invalid IsShift
valid pWebUserID, Rowid, IsShift=0
valid pWebUserID, Rowid, IsShift=1
*/

/* 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';
update iqxnetuser set staffid=null where staffid='TEST';
update iqxnetuser set staffid='TEST' where iqxnetuserid='TEST.OWNER';
insert into progress (progressid,vacancyid,personid,status,staffid) on
existing skip values ('TEST','TEST','TEST','#','TEST');

update vacancy set staffid='TEST' where vacancyid='TEST';
select * from NetOwnerRequirementShortListPlaced(null,null,null);
expect EOF;
select * from NetOwnerRequirementShortListPlaced('test.owner',null,0);
expect EOF;
select * from NetOwnerRequirementShortListPlaced('test.owner','zz',0);
expect EOF;
select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',0);
expect PersonName=test,PersonID=TEST,PersonStatus=*;
update person set status='X' where personid='test';
select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',1);
expect PersonName=test,PersonID=TEST,PersonStatus=*;
update person set status=null where personid='test';
insert into tempshiftprogress
(tempshiftprogressid,tempshiftplanid,personid,status,staffid) on existing
skip values ('TEST','TEST','TEST','#','TEST');
select * from NetOwnerRequirementShortListPlaced('test.owner','TEST',1);
expect PersonName=test,PersonID=TEST,PersonStatus=*;

*/
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netownerrequirementsshortlistplaced

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