



pears.NetCandidateRegistrations



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateRegistrations"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "DepartmentID" CHAR(10),"PersonID" CHAR(20),"DepartmentName"
CHAR(100),"TempJobs" SMALLINT,"PermJobs" SMALLINT,"Details"
CHAR(100),"SortOrder" CHAR(20) )
// IQXWeb
BEGIN
  SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");
  SELECT DISTINCT
    "department"."departmentid",
    "search"."personid",
    "department"."name" AS "DeptName",
    "isnull"("search"."temp",0) AS "TempJobs",
    "isnull"("search"."permanent",0) AS "PermJobs",
    "isnull"("string"((IF "TempJobs" <> 0 THEN 'Temp jobs' endif),(IF
"TempJobs"*"Permjobs" <> 0 THEN ', ' endif),(IF "PermJobs" <> 0 THEN 'Perm
jobs' endif)), 'Not Registered') AS "details",
    "department"."sortorder" AS "SO"
  FROM "department" LEFT OUTER JOIN "search" ON "search"."departmentid" =
"department"."departmentid" AND "search"."personid" = "pPersonID"
  WHERE "department"."searchable" = 1
  AND "department"."publishtoweb" = 1
  AND("department"."divisionid" IS NULL OR "department"."divisionid" =
any(SELECT "divisionid" FROM "person" WHERE "personid" = "pPersonID"))
  AND "pPersonID" IS NOT NULL -- If pPersonID is null return empty result
  ORDER BY "SO" ASC,
    "DeptName" ASC
END /* DOC
2016-12-05 PC test and doc
2017-09-25 PC modified to address duplicates
2018-5-3 VHS/MHS restricted departments to global or matching person
division
2018-06-19 PC changes to nomenclature to avoid problems with derived table
in test procedures
2018-12-21 MHS if multiple person links, only show the one explicit in
```



pPersonID

Tests:

invalid pWebUserID

Valid pWebUserID not registered

valid pWebUserID registered

*/

/* 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';

update department set searchable=null,publishtoweb=null where departmentid='~~';

delete from search where personid='test';

select * from NetCandidateRegistrations('test.candidate') where DepartmentID='~~';

expect EOF;

update department set searchable=1,publishtoweb=1 where departmentid='~~';

select *,replace(details,' ','!') as A from

NetCandidateRegistrations('test.candidate') where DepartmentID='~~';

expect

DepartmentID=~~,DepartmentName=test,TempJobs=0,PermJobs=0,A=Not!Registered;

insert into search (searchid,temp,permanent,personid,departmentid) values ('test.candidate',1,0,'TEST','~~');

select *,replace(details,' ','!') as B from

NetCandidateRegistrations('test.candidate') where DepartmentID='~~';

expect

DepartmentID=~~,DepartmentName=test,TempJobs=1,PermJobs=0,B=Temp!jobs;

update search set permanent=1 where personid='test' and departmentid='~~';

select *,replace(replace(details,' ','!'),' ','^') as C from

NetCandidateRegistrations('test.candidate') where DepartmentID='~~';

expect

DepartmentID=~~,DepartmentName=test,TempJobs=1,PermJobs=1,C=Temp!jobs^!Perm!jobs;

update department set searchable=null,publishtoweb=null where departmentid='~~';

delete from search where personid='test';

*/

GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateRegistrations" IS

{CREATE PROCEDURE pears."NetCandidateRegistrations"(IN pWebUserID CHAR(20), IN pPersonID CHAR(20) DEFAULT NULL)

RESULT(DepartmentID CHAR(10),PersonID CHAR(20),DepartmentName



```
CHAR(100),TempJobs SMALLINT,PermJobs SMALLINT,Details CHAR(100),SortOrder
CHAR(20))
// IQXWeb
BEGIN
    SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);
    SELECT DISTINCT
        department.departmentid,
        SEARCH.personid,
        department.name AS DeptName,
        isnull(SEARCH.temp,0) AS TempJobs,
        isnull(SEARCH.permanent,0) AS PermJobs,
        isnull(string((IF TempJobs <> 0 THEN 'Temp jobs' endif ),(IF TempJobs *
PermJobs <> 0 THEN ', ' endif ),(IF PermJobs <> 0 THEN 'Perm jobs' endif
)), 'Not Registered') AS details,
        department.sortorder AS S0
    FROM
        department LEFT OUTER JOIN SEARCH ON SEARCH.departmentid =
department.departmentid AND SEARCH.personid = pPersonID
    WHERE
        department.searchable = 1
        AND department.publishtoweb = 1
        AND (department.divisionid IS NULL OR department.divisionid IN (SELECT
divisionid FROM person WHERE personid=pPersonID))
        AND pPersonID IS NOT NULL -- If pPersonID is null return empty result
    ORDER BY
        S0 ASC,
        DeptName ASC
END
/* DOC
2016-12-05 PC test and doc
2017-09-25 PC modified to address duplicates
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division
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in test procedures
2018-12-21 MHS if multiple person links, only show the one explicit in
pPersonID

Tests:
    invalid pWebUserID
    Valid pWebUserID not registered
    valid pWebUserID registered

*/

/* 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';
update department set searchable=null,publishtoweb=null where
departmentid='~~';
delete from search where personid='test';
select * from NetCandidateRegistrations('test.candidate') where
DepartmentID='~~';
expect EOF;
update department set searchable=1,publishtoweb=1 where departmentid='~~';
select *,replace(details,' ','!') as A from
NetCandidateRegistrations('test.candidate') where DepartmentID='~~';
expect
DepartmentID=~~,DepartmentName=test,TempJobs=0,PermJobs=0,A=Not!Registered;
insert into search (searchid,temp,permanent,personid,departmentid) values
('test.candidate',1,0,'TEST','~~');
select *,replace(details,' ','!') as B from
NetCandidateRegistrations('test.candidate') where DepartmentID='~~';
expect
DepartmentID=~~,DepartmentName=test,TempJobs=1,PermJobs=0,B=Temp!jobs;
update search set permanent=1 where personid='test' and departmentid='~~';
select *,replace(replace(details,' ','!'),' ','^') as C from
NetCandidateRegistrations('test.candidate') where DepartmentID='~~';
expect
DepartmentID=~~,DepartmentName=test,TempJobs=1,PermJobs=1,C=Temp!jobs^!Perm!
jobs;
update department set searchable=null,publishtoweb=null where
departmentid='~~';
delete from search where personid='test';
*/
}
```

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Last update: 2026/08/07 19:24

