



pears.NetCandidateGetRegistrationComplete



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateGetRegistrationComplete"( IN
"pWebUserID" CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "isComplete" INTEGER,"wizardID" CHAR(20),"personid" CHAR(20) )
// IQXWeb
BEGIN
  DECLARE "unregstat" CHAR(1);
  DECLARE "actualstat" CHAR(1);
  DECLARE "wizID" CHAR(20);
  SET "pPersonID" = "nullif"("trim"("pPersonID"), '');
  IF "pPersonID" IS NULL THEN
    IF(SELECT "count"() FROM "iqxnetuserlink" AS "l" KEY JOIN "person" AS
"p"
      WHERE "l"."iqxnetuserid" = "pWebUserID" AND "p"."status" <> '.') > 1
  THEN
    SELECT 2,NULL,NULL;
    RETURN
  END IF END IF;
  SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");
  IF "pPersonID" IS NULL THEN
    select -1,NULL,NULL;
    RETURN
  END IF;
  SELECT
"IQXNetSwitchValue"("pwebuserid",'UNREGCANDSTATE'),"person"."status",
  (SELECT FIRST "wizardID" FROM "IQXNetWizardState" WHERE "IQXNetUserID" =
"pWebUserID" ORDER BY 1 ASC)
  INTO "unregstat","actualstat","wizID"
  FROM "person" WHERE "personid" = "pPersonID";
  IF "actualstat" = "unregstat" THEN
    SELECT 0,"wizID","pPersonID"
  ELSE
    SELECT 1,"wizID","pPersonID"
  END IF
END /* DOC
2018-10-22 MHS IW-456 multi-cand fix
```



2018-10-31 MHS return 2 if ambiguous link. Return -1 if no valid link.
Tests.

2018-12-19 MHS now exclude archived records

2019-04-10 MHS added look up of uncompleted soft wizard

2019-04-16 GJ Now returns personID when '1' is returned.

*/

/* TEST

call NetTestSetup('');

delete from iqxnetuserlink where iqxnetuserid='test.candidate' and
iqxnetuserlinkid='TESTXXX';

select * from NetCandidateGetRegistrationComplete('test.client');

expect isComplete=-1;

select * from NetCandidateGetRegistrationComplete('test.candidate');

expect ROW;

insert into iqxnetuserlink (iqxnetuserlinkid,iqxnetuserid,personid) values
('TESTXXX','test.candidate','TEST');

select * from NetCandidateGetRegistrationComplete('test.candidate');

expect isComplete=2;

delete from iqxnetuserlink where iqxnetuserlinkid='TESTXXX';

*/

GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE

"pears"."NetCandidateGetRegistrationComplete" IS

{CREATE PROCEDURE pears."NetCandidateGetRegistrationComplete"(pWebUserID

CHAR(20),IN pPersonID CHAR(20) DEFAULT NULL)

RESULT(isComplete INTEGER, wizardID CHAR(20), personid CHAR(20))

// IQXWeb

BEGIN

DECLARE unregstat CHAR(1);

DECLARE actualstat CHAR(1);

DECLARE wizID CHAR(20);

SET pPersonID=NULLIF(TRIM(pPersonID),'');

IF pPersonID IS NULL THEN

IF (SELECT COUNT(*) FROM iqxnetuserlink l KEY JOIN person p WHERE
l.iqxnetuserid=pWebUserID AND p.status<>'.') > 1 THEN

SELECT 2, NULL, NULL;

RETURN;

END IF;

END IF;

SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);

IF pPersonID IS NULL THEN

SELECT -1, NULL, NULL;

RETURN;

END IF;

SELECT IQXNetSwitchValue(pwebuserid,'UNREGCANDSTATE'), person.status,

(SELECT FIRST wizardID FROM IQXNetWizardState WHERE

IQXNetUserID=pWebUserID ORDER BY 1)



```
    INTO unregstat, actualstat, wizID
    FROM person WHERE personid=pPersonID;
    IF actualstat=unregstat THEN
        SELECT 0, wizID, pPersonID;
    ELSE
        SELECT 1, wizID, pPersonID;
    END IF;
END

/* DOC
2018-10-22 MHS IW-456 multi-cand fix
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*/

/* TEST
call NetTestSetup('');
delete from iqxnetuserlink where iqxnetuserid='test.candidate' and
iqxnetuserlinkid='TESTXXX';
select * from NetCandidateGetRegistrationComplete('test.client');
expect isComplete=-1;
select * from NetCandidateGetRegistrationComplete('test.candidate');
expect ROW;
insert into iqxnetuserlink (iqxnetuserlinkid,iqxnetuserid,personid) values
('TESTXXX','test.candidate','TEST');
select * from NetCandidateGetRegistrationComplete('test.candidate');
expect isComplete=2;
delete from iqxnetuserlink where iqxnetuserlinkid='TESTXXX';
*/
}
```

From:

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

Permanent link:

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