



pears.NetCandidateSetRegistrationComplete



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateSetRegistrationComplete"( IN
"pWebUserID" CHAR(20),IN "pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "pResult" CHAR(250) )
// IQXWeb
BEGIN
  DECLARE "pnewstatus" CHAR(1);
  SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");
  IF "pPersonID" IS NULL THEN
    SELECT '97:~Unique candidate link required';
    RETURN
  END IF;
  SET "pnewstatus" = "isnull"((SELECT "textvalue" FROM "iqxnetswitch" WHERE
"IQXNetSwitchid" = 'DEFAULTCANDSTATE'),(SELECT top 1
"initialapplicantstatus" FROM "params" ORDER BY "dbid" ASC),'C');
  UPDATE "person" SET "status" = "pnewstatus" WHERE "personid" =
"pPersonID";
  DELETE FROM "IQXNetWizardState" WHERE "IQXNetUserID" = "pWebUserID";
  SELECT '0:~Success'
END /* DOC
2018-10-22 MHS IW-456 multi-cand fix and tests
2019-03-05 PC IW-873 add top 1 and order by on subqueries. Also modified
method of extracting switch value
2019-4-8 MHS added cleanup of IQXNetWizardState
*/
/* TEST
call NetTestSetup('');
update person set status='C' where personid='test';
update iqxnetswitch set textvalue='C' where
iqxnetswitchid='DEFAULTCANDSTATE';
update params set initialapplicantstatus='R';
select isnull(status,'!') as A from person where personid='test';
expect A=C;
select pResult from
NetCandidateSetRegistrationComplete('test.candidate','test9');
expect 97*;
```



```
select pResult from
NetCandidateSetRegistrationComplete('test.candidate1',null);
expect 97*;
update params set initialapplicantstatus=null;
update iqxnetswitch set textvalue=null where
ixxnetswitchid='DEFAULTCANDSTATE';
select pResult from
NetCandidateSetRegistrationComplete('test.candidate','test');
expect pResult=0*;
select isnull(status,'!') as B from person where personid='test';
expect B=C;
update params set initialapplicantstatus='X';
select pResult from
NetCandidateSetRegistrationComplete('test.candidate','test');
expect pResult=0*;
select isnull(status,'!') as D from person where personid='test';
expect D=X;
update iqxnetswitch set textvalue='R' where
ixxnetswitchid='DEFAULTCANDSTATE';
call NetCandidateSetRegistrationComplete('test.candidate','test');
select isnull(status,'!') as C from person where personid='test';
expect C=R;
update person set status='C' where personid='test';
update iqxnetswitch set textvalue='C' where
ixxnetswitchid='DEFAULTCANDSTATE';
update params set initialapplicantstatus='R';
*/
GO
```

COMMENT TO PRESERVE FORMAT ON PROCEDURE

```
"pears"."NetCandidateSetRegistrationComplete" IS
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CHAR(20),IN pPersonID CHAR(20) DEFAULT NULL)
RESULT(pResult CHAR(250) )
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    SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);
    IF pPersonID IS NULL THEN
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        RETURN;
    END IF;
    SET pnewstatus = isnull((SELECT textvalue FROM iqxnetswitch WHERE
IXXNetSwitchid='DEFAULTCANDSTATE'), (SELECT top 1 "initialapplicantstatus"
FROM "params" ORDER BY dbid), 'C');
    UPDATE person SET STATUS=pnewstatus WHERE personid=pPersonID;
    DELETE FROM IQXNetWizardState WHERE IQXNetUserID=pWebUserID;
    SELECT '0:~Success';
```



END

```
/* DOC
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NetCandidateSetRegistrationComplete('test.candidate','test9');
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select pResult from
NetCandidateSetRegistrationComplete('test.candidate1',null);
expect 97*;
update params set initialapplicantstatus=null;
update iqxnetswitch set textvalue=null where
iqxnetswitchid='DEFAULTCANDSTATE';
select pResult from
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```



}

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