



pears.NetCandidateProfile



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateProfile"( IN "pWebUserID" CHAR(20),IN
"pPersonID" CHAR(20) DEFAULT NULL )
RESULT( "PersonID" CHAR(20),"Forenames" CHAR(50),"Surname" CHAR(50),"Gender"
CHAR(1),"DOB" DATE,"HomePhone" CHAR(250),"DayPhone" CHAR(250),"Mobile"
CHAR(250),"Email" CHAR(250),"Addr1" CHAR(50),"Addr2" CHAR(50),"Addr3"
CHAR(50),"Town" CHAR(50),"County" CHAR(50),"Country" CHAR(50),"Postcode"
CHAR(50),"NINumber" CHAR(20),"SecondaryAgencyRef"
CHAR(20),"SecondaryAgencyCandidateStatus" CHAR(1),"OptInToMarketing" tinyint
)
// IQXWeb
BEGIN
  IF "trim"("isnull"("pPersonID",'')) = '' THEN
    SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID",NULL)
  ELSE IF "NetHasPermission"("pWebUserID","pPersonID",NULL) = 0 THEN
    SET "pPersonID" = NULL
  END IF END IF;
  SELECT
"person"."personid","person"."forenames","person"."surname","person"."sex","
person"."dob",
  "getphone"('P','Home Telephone',"person"."personid") AS
"HomePhone","getphone"('P','Day Telephone',"person"."personid") AS
"DayPhone",
  "getphone"('P','Mobile',"person"."personid") AS
"Mobile","netgetemail"('P',"person"."personid") AS "Email",
"person"."addr1","person"."addr2","person"."addr3","person"."town","person".
"county","person"."country","person"."postcode","person"."ni","pay_employee"
."SecondaryAgencyRef","pay_employee"."SecondaryAgencyCandidateStatus",IF
"isnull"("UnsubscribeToMarketing",0) = 0 THEN 1 ELSE 0 endif AS
"OptInToMarketing"
  FROM "person" KEY LEFT OUTER JOIN "pay_employee" WHERE
"person"."personid" = "pPersonID"
END /* DOC
2018-01-25 PC BR-13 and IW-371 add NI to registration details tab and remove
loginid
2018-02-14 PC OP-30 allow consultants to view and edit details
```



```
2018-04-23 MHS IW-426 add SecondaryAgencyCandidateStatus
2018-05-17 GJ Added UnsubscribeToMarketing Support
2018-10-22 MHS IW-456 multi-cand fix and tests
*/
/* TEST
call NetTestSetup('');
def test select * from NetCandidateProfile('TEST.CANDIDATE');
do test;
expect forenames=test,surname=test;
call NetCandidateProfileSet(pWebUserID='TEST.CANDIDATE', pPersonID='TEST',
pForenames='Herbert', pSurname='Smith');
do test;
expect forenames=Herbert, surname=Smith;
expect EOF;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateProfile" IS
{CREATE PROCEDURE pears."NetCandidateProfile"( IN pWebUserID CHAR(20), IN
pPersonID CHAR(20) DEFAULT NULL )
RESULT( PersonID CHAR(20),Forenames CHAR(50),Surname CHAR(50),Gender
CHAR(1),DOB DATE,HomePhone CHAR(250),DayPhone CHAR(250),Mobile
CHAR(250),Email CHAR(250),Addr1 CHAR(50),Addr2 CHAR(50),Addr3 CHAR(50),Town
CHAR(50),County CHAR(50),Country CHAR(50),Postcode CHAR(50),NINumber
CHAR(20), SecondaryAgencyRef CHAR(20), SecondaryAgencyCandidateStatus
CHAR(1), OptInToMarketing tinyint )
// IQXWeb
BEGIN
  IF TRIM(isnull(pPersonID,''))='' THEN
    SET pPersonID=NetCandidateValidPersonID(pWebUserID,NULL)
  ELSE IF NetHasPermission(pWebUserID,pPersonID,NULL)=0 THEN
    SET pPersonID=NULL
  END IF;
END IF;
SELECT
person.personid,person.forenames,person.surname,person.sex,person.dob,
  getphone('P','Home Telephone',person.personid) AS
HomePhone,getphone('P','Day Telephone',person.personid) AS DayPhone,
  getphone('P','Mobile',person.personid) AS
Mobile,netgetemail('P',person.personid) AS Email,
person.addr1,person.addr2,person.addr3,person.town,person.county,person.coun
try,person.postcode,person.ni, pay_employee.SecondaryAgencyRef,
pay_employee.SecondaryAgencyCandidateStatus, IF
isnull(UnsubscribeToMarketing,0)=0 THEN 1 ELSE 0 endif AS OptInToMarketing
  FROM person KEY LEFT OUTER JOIN pay_employee WHERE
person.personid=pPersonID
END
```



```
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do test;
expect forenames=Herbert, surname=Smith;
expect EOF;
*/
}
```

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