



pears.NETITSP45



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

Original SQL

```
CREATE PROCEDURE "pears"."NETITSP45" ( IN "pWebUserID" CHAR(20), IN
"pPersonID" CHAR(20) )
RESULT(
  "itsp45id" CHAR(20),
  "personid" CHAR(20),
  "P1_LeavingDate" DATE,
  "P1_DUMMY" CHAR(20),
  "P1_StudentLoan" CHAR(1),
  "P1_PayeOfficeNumber" CHAR(10),
  "P1_PayeReference" CHAR(20),
  "P1_LeavingTaxCode" CHAR(10),
  "P1_NI_A" CHAR(2),
  "P1_NI_B" CHAR(2),
  "P1_NI_C" CHAR(2),
  "P1_NI_D" CHAR(2),
  "P1_NI_E" CHAR(1),
  "P1_Week1" CHAR(1),
  "P1_Title" CHAR(40),
  "P1_surname" VARCHAR(40),
  "P1_WeekNo" INTEGER,
  "P1_MonthNo" INTEGER,
  "P1_FirstName" VARCHAR(40),
  "P1_TotalPayToDate1" INTEGER,
  "P1_TotalPayToDate2" CHAR(1),
  "P1_TotalPayToDate3" INTEGER,
  "P1_LeavingDate_DD" INTEGER,
  "P1_LeavingDate_MM" INTEGER,
  "P1_LeavingDate_yyyy" INTEGER,
  "P1_TotalTaxToDate1" INTEGER,
  "P1_TotalTaxToDate2" INTEGER,
  "P1_TotalTaxToDate3" CHAR(1),
  "P1_TotalEmpPay1" INTEGER,
  "P1_TotalEmpPay2" CHAR(1),
  "P1_TotalEmpPay3" INTEGER,
  "P1_PrivateAddress" VARCHAR(300),
```



```
"P1_TotalEmpTax1" INTEGER,  
"P1_TotalEmptax2" CHAR(1),  
"P1_TotalEmpTax3" INTEGER,  
"P1_PrivatePostcode" VARCHAR(20),  
"P1_PayrollNumber" VARCHAR(60),  
"P1_Male" CHAR(1),  
"P1_Female" CHAR(1),  
"P1_EmployerNameAddress" VARCHAR(300),  
"P1_DOB_dd" CHAR(2),  
"P1_DOB_mm" CHAR(2),  
"P1_DOB_yyyy" CHAR(4),  
"P1_Date_dd" CHAR(2),  
"P1_Date_mm" CHAR(2),  
"P1_Date_yyyy" CHAR(2),  
"P1A_dummy1" CHAR(30),  
"P1A_dummy2" CHAR(30),  
"P1A_StudentLoan" CHAR(1),  
"P1A_PayeOfficeNumber" CHAR(10),  
"P1A_PayeReference" CHAR(20),  
"P1A_LeavingTaxCode" CHAR(10),  
"P1A_NI_A" CHAR(2),  
"P1A_NI_B" CHAR(2),  
"P1A_NI_C" CHAR(2),  
"P1A_NI_D" CHAR(2),  
"P1A_NI_E" CHAR(1),  
"P1A_Week1" CHAR(1),  
"P1A_Title" CHAR(40),  
"P1A_surname" VARCHAR(40),  
"P1A_WeekNo" INTEGER,  
"P1A_MonthNo" INTEGER,  
"P1A_FirstName" VARCHAR(40),  
"P1A_TotalPayToDate1" INTEGER,  
"P1A_TotalPayToDate2" CHAR(1),  
"P1A_TotalPayToDate3" INTEGER,  
"P1A_LeavingDate_DD" INTEGER,  
"P1A_LeavingDate_MM" INTEGER,  
"P1A_LeavingDate_yyyy" INTEGER,  
"P1A_TotalTaxToDate1" INTEGER,  
"P1A_TotalTaxToDate2" CHAR(1),  
"P1A_TotalTaxToDate3" INTEGER,  
"P1A_TotalEmpPay1" INTEGER,  
"P1A_TotalEmpPay2" CHAR(1),  
"P1A_TotalEmpPay3" INTEGER,  
"P1A_PrivateAddress" VARCHAR(300),  
"P1A_TotalEmpTax1" INTEGER,  
"P1A_TotalEmptax2" CHAR(1),  
"P1A_TotalEmpTax3" INTEGER,  
"P1A_PrivatePostcode" VARCHAR(20),
```



```
"P1A_PayrollNumber" VARCHAR(60),
"P1A_Male" CHAR(1),
"P1A_Female" CHAR(1),
"P1A_EmployerNameAddress" VARCHAR(300),
"P1A_DOB_dd" CHAR(2),
"P1A_DOB_mm" CHAR(2),
"P1A_DOB_yyyy" CHAR(4),
"P1A_Date_dd" CHAR(2),
"P1A_Date_mm" CHAR(2),
"P1A_Date_yyyy" CHAR(2),
"P2_dummy1" CHAR(30),
"P2_StudentLoan" CHAR(1),
"P2_PayeOfficeNumber" CHAR(10),
"P2_PayeReference" CHAR(20),
"P2_LeavingTaxCode" CHAR(10),
"P2_NI_A" CHAR(2),
"P2_NI_B" CHAR(2),
"P2_NI_C" CHAR(2),
"P2_NI_D" CHAR(2),
"P2_NI_E" CHAR(1),
"P2_Week1" CHAR(1),
"P2_Title" CHAR(40),
"P2_surname" VARCHAR(40),
"P2_WeekNo" INTEGER,
"P2_MonthNo" INTEGER,
"P2_FirstName" VARCHAR(40),
"P2_TotalPayToDate1" INTEGER,
"P2_TotalPayToDate2" CHAR(1),
"P2_TotalPayToDate3" INTEGER,
"P2_LeavingDate_DD" INTEGER,
"P2_LeavingDate_MM" INTEGER,
"P2_LeavingDate_yyyy" INTEGER,
"P2_TotalTaxToDate1" INTEGER,
"P2_TotalTaxToDate2" INTEGER,
"P2_TotalTaxToDate3" CHAR(1),
"P3_dummy1" CHAR(30),
"P3_StudentLoan" CHAR(1),
"P3_PayeOfficeNumber" CHAR(10),
"P3_PayeReference" CHAR(20),
"P3_LeavingTaxCode" CHAR(10),
"P3_NI_A" CHAR(2),
"P3_NI_B" CHAR(2),
"P3_NI_C" CHAR(2),
"P3_NI_D" CHAR(2),
"P3_NI_E" CHAR(1),
"P3_Week1" CHAR(1),
"P3_Title" CHAR(40),
"P3_surname" VARCHAR(40),
```



```
"P3_WeekNo" INTEGER,  
"P3_MonthNo" INTEGER,  
"P3_FirstName" VARCHAR(40),  
"P3_TotalPayToDate1" INTEGER,  
"P3_TotalPayToDate2" CHAR(1),  
"P3_TotalPayToDate3" INTEGER,  
"P3_LeavingDate_DD" INTEGER,  
"P3_LeavingDate_MM" INTEGER,  
"P3_LeavingDate_yyyy" INTEGER,  
"P3_TotalTaxToDate1" INTEGER,  
"P3_TotalTaxToDate2" INTEGER,  
"P3_TotalTaxToDate3" CHAR(1),  
"P1_NI" CHAR(9),  
"P1_TotalPayToDate" DECIMAL(10,2),  
"P1_TotalTaxToDate" DECIMAL(10,2),  
"P1_TotalEmpPay" DECIMAL(10,2),  
"P1_TotalEmpTax" DECIMAL(10,2),  
"P1_DOB" DATE,  
"P1_Date" DATE,  
"P1A_NI" CHAR(9),  
"P1A_TotalPayToDate" DECIMAL(10,2),  
"P1A_TotalTaxToDate" DECIMAL(10,2),  
"P1A_TotalEmpPay" DECIMAL(10,2),  
"P1A_TotalEmpTax" DECIMAL(10,2),  
"P1A_DOB" DATE,  
"P1A_Date" DATE,  
"P1A_LeavingDate" DATE,  
"P2_NI" CHAR(9),  
"P2_TotalPayToDate" DECIMAL(10,2),  
"P2_TotalTaxToDate" DECIMAL(10,2),  
"P2_LeavingDate" DATE,  
"P3_NI" CHAR(9),  
"P3_TotalPayToDate" DECIMAL(10,2),  
"P3_TotalTaxToDate" DECIMAL(10,2),  
"P3_LeavingDate" DATE )  
// IQXWeb  
// ITS45 Proc  
BEGIN  
SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");  
SELECT "I"."itstp45id",  
       "I"."personid",  
       "I"."P1_LeavingDate",  
       "I"."P1_DUMMY",  
       "I"."P1_StudentLoan",  
       "I"."P1_PayeOfficeNumber",  
       "I"."P1_PayeReference",  
       "I"."P1_LeavingTaxCode",  
       "I"."P1_NI_A",
```



```
"I" : "P1_NI_B",
"I" : "P1_NI_C",
"I" : "P1_NI_D",
"I" : "P1_NI_E",
"I" : "P1_Week1",
"I" : "P1_Title",
"I" : "P1_surname",
"I" : "P1_WeekNo",
"I" : "P1_MonthNo",
"I" : "P1_FirstName",
"I" : "P1_TotalPayToDate1",
"I" : "P1_TotalPayToDate2",
"I" : "P1_TotalPayToDate3",
"I" : "P1_LeavingDate_DD",
"I" : "P1_LeavingDate_MM",
"I" : "P1_LeavingDate_yyyy",
"I" : "P1_TotalTaxToDate1",
"I" : "P1_TotalTaxToDate2",
"I" : "P1_TotalTaxToDate3",
"I" : "P1_TotalEmpPay1",
"I" : "P1_TotalEmpPay2",
"I" : "P1_TotalEmpPay3",
"I" : "P1_PrivateAddress",
"I" : "P1_TotalEmpTax1",
"I" : "P1_TotalEmptax2",
"I" : "P1_TotalEmpTax3",
"I" : "P1_PrivatePostcode",
"I" : "P1_PayrollNumber",
"I" : "P1_Male",
"I" : "P1_Female",
"I" : "P1_EmployerNameAddress",
"I" : "P1_DOB_dd",
"I" : "P1_DOB_mm",
"I" : "P1_DOB_yyyy",
"I" : "P1_Date_dd",
"I" : "P1_Date_mm",
"I" : "P1_Date_yyyy",
"I" : "P1A_dummy1",
"I" : "P1A_dummy2",
"I" : "P1A_StudentLoan",
"I" : "P1A_PayeOfficeNumber",
"I" : "P1A_PayeReference",
"I" : "P1A_LeavingTaxCode",
"I" : "P1A_NI_A",
"I" : "P1A_NI_B",
"I" : "P1A_NI_C",
"I" : "P1A_NI_D",
"I" : "P1A_NI_E",
```



```
"I" : "P1A_Week1",
"I" : "P1A_Title",
"I" : "P1A_surname",
"I" : "P1A_WeekNo",
"I" : "P1A_MonthNo",
"I" : "P1A_FirstName",
"I" : "P1A_TotalPayToDate1",
"I" : "P1A_TotalPayToDate2",
"I" : "P1A_TotalPayToDate3",
"I" : "P1A_LeavingDate_DD",
"I" : "P1A_LeavingDate_MM",
"I" : "P1A_LeavingDate_yyyy",
"I" : "P1A_TotalTaxToDate1",
"I" : "P1A_TotalTaxToDate2",
"I" : "P1A_TotalTaxToDate3",
"I" : "P1A_TotalEmpPay1",
"I" : "P1A_TotalEmpPay2",
"I" : "P1A_TotalEmpPay3",
"I" : "P1A_PrivateAddress",
"I" : "P1A_TotalEmpTax1",
"I" : "P1A_TotalEmpTax2",
"I" : "P1A_TotalEmpTax3",
"I" : "P1A_PrivatePostcode",
"I" : "P1A_PayrollNumber",
"I" : "P1A_Male",
"I" : "P1A_Female",
"I" : "P1A_EmployerNameAddress",
"I" : "P1A_DOB_dd",
"I" : "P1A_DOB_mm",
"I" : "P1A_DOB_yyyy",
"I" : "P1A_Date_dd",
"I" : "P1A_Date_mm",
"I" : "P1A_Date_yyyy",
"I" : "P2_dummy1",
"I" : "P2_StudentLoan",
"I" : "P2_PayeOfficeNumber",
"I" : "P2_PayeReference",
"I" : "P2_LeavingTaxCode",
"I" : "P2_NI_A",
"I" : "P2_NI_B",
"I" : "P2_NI_C",
"I" : "P2_NI_D",
"I" : "P2_NI_E",
"I" : "P2_Week1",
"I" : "P2_Title",
"I" : "P2_surname",
"I" : "P2_WeekNo",
"I" : "P2_MonthNo",
```



```
"I" : "P2_FirstName",
"I" : "P2_TotalPayToDate1",
"I" : "P2_TotalPayToDate2",
"I" : "P2_TotalPayToDate3",
"I" : "P2_LeavingDate_DD",
"I" : "P2_LeavingDate_MM",
"I" : "P2_LeavingDate_yyyy",
"I" : "P2_TotalTaxToDate1",
"I" : "P2_TotalTaxToDate2",
"I" : "P2_TotalTaxToDate3",
"I" : "P3_dummy1",
"I" : "P3_StudentLoan",
"I" : "P3_PayeOfficeNumber",
"I" : "P3_PayeReference",
"I" : "P3_LeavingTaxCode",
"I" : "P3_NI_A",
"I" : "P3_NI_B",
"I" : "P3_NI_C",
"I" : "P3_NI_D",
"I" : "P3_NI_E",
"I" : "P3_Week1",
"I" : "P3_Title",
"I" : "P3_surname",
"I" : "P3_WeekNo",
"I" : "P3_MonthNo",
"I" : "P3_FirstName",
"I" : "P3_TotalPayToDate1",
"I" : "P3_TotalPayToDate2",
"I" : "P3_TotalPayToDate3",
"I" : "P3_LeavingDate_DD",
"I" : "P3_LeavingDate_MM",
"I" : "P3_LeavingDate_yyyy",
"I" : "P3_TotalTaxToDate1",
"I" : "P3_TotalTaxToDate2",
"I" : "P3_TotalTaxToDate3",
"I" : "P1_NI",
"I" : "P1_TotalPayToDate",
"I" : "P1_TotalTaxToDate",
"I" : "P1_TotalEmpPay",
"I" : "P1_TotalEmpTax",
"I" : "P1_DOB",
"I" : "P1_Date",
"I" : "P1A_NI",
"I" : "P1A_TotalPayToDate",
"I" : "P1A_TotalTaxToDate",
"I" : "P1A_TotalEmpPay",
"I" : "P1A_TotalEmpTax",
"I" : "P1A_DOB",
```



```
"I"."P1A_Date",
"I"."P1A_LeavingDate",
"I"."P2_NI",
"I"."P2_TotalPayToDate",
"I"."P2_TotalTaxToDate",
"I"."P2_LeavingDate",
"I"."P3_NI",
"I"."P3_TotalPayToDate",
"I"."P3_TotalTaxToDate",
"I"."P3_LeavingDate"
FROM "ITSP45" AS "I" JOIN "person" AS "p" ON "replace"("p"."ni",' ','')
= "string"("P1_NI_A","P1_NI_B","P1_NI_C","P1_NI_D","P1_NI_E")
WHERE "p"."personid" = "pPersonID"
END /* DOC
2017-10-06 PC modify to link on National Insurance, to allow more than one
profile link to p45's
2019-07-08 GJ Updated to work with all the changes in iqxWEB 1.4.0
*/
/* TEST
SELECT * FROM NETITSP45('test.candidate', 'XXXXXXXXXXXXXXXXXXXXX');
EXPECT EOF;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NETITSP45" IS
{CREATE PROCEDURE pears."NETITSP45"( IN "pWebUserID" CHAR(20), IN
"pPersonID" CHAR(20) )
RESULT(
    "itsp45id" CHAR(20),
    "personid" CHAR(20),
    "P1_LeavingDate" DATE,
    "P1_DUMMY" CHAR(20),
    "P1_StudentLoan" CHAR(1),
    "P1_PayeOfficeNumber" CHAR(10),
    "P1_PayeReference" CHAR(20),
    "P1_LeavingTaxCode" CHAR(10),
    "P1_NI_A" CHAR(2),
    "P1_NI_B" CHAR(2),
    "P1_NI_C" CHAR(2),
    "P1_NI_D" CHAR(2),
    "P1_NI_E" CHAR(1),
    "P1_Week1" CHAR(1),
    "P1_Title" CHAR(40),
    "P1_surname" VARCHAR(40),
    "P1_WeekNo" INTEGER,
    "P1_MonthNo" INTEGER,
    "P1_FirstName" VARCHAR(40),
    "P1_TotalPayToDate1" INTEGER,
```



```
"P1_TotalPayToDate2" CHAR(1),
"P1_TotalPayToDate3" INTEGER,
"P1_LeavingDate_DD" INTEGER,
"P1_LeavingDate_MM" INTEGER,
"P1_LeavingDate_yyyy" INTEGER,
"P1_TotalTaxToDate1" INTEGER,
"P1_TotalTaxToDate2" INTEGER,
"P1_TotalTaxToDate3" CHAR(1),
"P1_TotalEmpPay1" INTEGER,
"P1_TotalEmpPay2" CHAR(1),
"P1_TotalEmpPay3" INTEGER,
"P1_PrivateAddress" VARCHAR(300),
"P1_TotalEmpTax1" INTEGER,
"P1_TotalEmpTax2" CHAR(1),
"P1_TotalEmpTax3" INTEGER,
"P1_PrivatePostcode" VARCHAR(20),
"P1_PayrollNumber" VARCHAR(60),
"P1_Male" CHAR(1),
"P1_Female" CHAR(1),
"P1_EmployerNameAddress" VARCHAR(300),
"P1_DOB_dd" CHAR(2),
"P1_DOB_mm" CHAR(2),
"P1_DOB_yyyy" CHAR(4),
"P1_Date_dd" CHAR(2),
"P1_Date_mm" CHAR(2),
"P1_Date_yyyy" CHAR(2),
"P1A_dummy1" CHAR(30),
"P1A_dummy2" CHAR(30),
"P1A_StudentLoan" CHAR(1),
"P1A_PayeOfficeNumber" CHAR(10),
"P1A_PayeReference" CHAR(20),
"P1A_LeavingTaxCode" CHAR(10),
"P1A_NI_A" CHAR(2),
"P1A_NI_B" CHAR(2),
"P1A_NI_C" CHAR(2),
"P1A_NI_D" CHAR(2),
"P1A_NI_E" CHAR(1),
"P1A_Week1" CHAR(1),
"P1A_Title" CHAR(40),
"P1A_surname" VARCHAR(40),
"P1A_WeekNo" INTEGER,
"P1A_MonthNo" INTEGER,
"P1A_FirstName" VARCHAR(40),
"P1A_TotalPayToDate1" INTEGER,
"P1A_TotalPayToDate2" CHAR(1),
"P1A_TotalPayToDate3" INTEGER,
"P1A_LeavingDate_DD" INTEGER,
"P1A_LeavingDate_MM" INTEGER,
```



```
"P1A_LeavingDate_yyyy" INTEGER,  
"P1A_TotalTaxToDate1" INTEGER,  
"P1A_TotalTaxToDate2" CHAR(1),  
"P1A_TotalTaxToDate3" INTEGER,  
"P1A_TotalEmpPay1" INTEGER,  
"P1A_TotalEmpPay2" CHAR(1),  
"P1A_TotalEmpPay3" INTEGER,  
"P1A_PrivateAddress" VARCHAR(300),  
"P1A_TotalEmpTax1" INTEGER,  
"P1A_TotalEmpTax2" CHAR(1),  
"P1A_TotalEmpTax3" INTEGER,  
"P1A_PrivatePostcode" VARCHAR(20),  
"P1A_PayrollNumber" VARCHAR(60),  
"P1A_Male" CHAR(1),  
"P1A_Female" CHAR(1),  
"P1A_EmployerNameAddress" VARCHAR(300),  
"P1A_DOB_dd" CHAR(2),  
"P1A_DOB_mm" CHAR(2),  
"P1A_DOB_yyyy" CHAR(4),  
"P1A_Date_dd" CHAR(2),  
"P1A_Date_mm" CHAR(2),  
"P1A_Date_yyyy" CHAR(2),  
"P2_dummy1" CHAR(30),  
"P2_StudentLoan" CHAR(1),  
"P2_PayeOfficeNumber" CHAR(10),  
"P2_PayeReference" CHAR(20),  
"P2_LeavingTaxCode" CHAR(10),  
"P2_NI_A" CHAR(2),  
"P2_NI_B" CHAR(2),  
"P2_NI_C" CHAR(2),  
"P2_NI_D" CHAR(2),  
"P2_NI_E" CHAR(1),  
"P2_Week1" CHAR(1),  
"P2_Title" CHAR(40),  
"P2_surname" VARCHAR(40),  
"P2_WeekNo" INTEGER,  
"P2_MonthNo" INTEGER,  
"P2_FirstName" VARCHAR(40),  
"P2_TotalPayToDate1" INTEGER,  
"P2_TotalPayToDate2" CHAR(1),  
"P2_TotalPayToDate3" INTEGER,  
"P2_LeavingDate_DD" INTEGER,  
"P2_LeavingDate_MM" INTEGER,  
"P2_LeavingDate_yyyy" INTEGER,  
"P2_TotalTaxToDate1" INTEGER,  
"P2_TotalTaxToDate2" INTEGER,  
"P2_TotalTaxToDate3" CHAR(1),  
"P3_dummy1" CHAR(30),
```



```
"P3_StudentLoan" CHAR(1),
"P3_PayeOfficeNumber" CHAR(10),
"P3_PayeReference" CHAR(20),
"P3_LeavingTaxCode" CHAR(10),
"P3_NI_A" CHAR(2),
"P3_NI_B" CHAR(2),
"P3_NI_C" CHAR(2),
"P3_NI_D" CHAR(2),
"P3_NI_E" CHAR(1),
"P3_Week1" CHAR(1),
"P3_Title" CHAR(40),
"P3_surname" VARCHAR(40),
"P3_WeekNo" INTEGER,
"P3_MonthNo" INTEGER,
"P3_FirstName" VARCHAR(40),
"P3_TotalPayToDate1" INTEGER,
"P3_TotalPayToDate2" CHAR(1),
"P3_TotalPayToDate3" INTEGER,
"P3_LeavingDate_DD" INTEGER,
"P3_LeavingDate_MM" INTEGER,
"P3_LeavingDate_yyyy" INTEGER,
"P3_TotalTaxToDate1" INTEGER,
"P3_TotalTaxToDate2" INTEGER,
"P3_TotalTaxToDate3" CHAR(1),
"P1_NI" CHAR(9),
"P1_TotalPayToDate" DECIMAL(10,2),
"P1_TotalTaxToDate" DECIMAL(10,2),
"P1_TotalEmpPay" DECIMAL(10,2),
"P1_TotalEmpTax" DECIMAL(10,2),
"P1_DOB" DATE,
"P1_Date" DATE,
"P1A_NI" CHAR(9),
"P1A_TotalPayToDate" DECIMAL(10,2),
"P1A_TotalTaxToDate" DECIMAL(10,2),
"P1A_TotalEmpPay" DECIMAL(10,2),
"P1A_TotalEmpTax" DECIMAL(10,2),
"P1A_DOB" DATE,
"P1A_Date" DATE,
"P1A_LeavingDate" DATE,
"P2_NI" CHAR(9),
"P2_TotalPayToDate" DECIMAL(10,2),
"P2_TotalTaxToDate" DECIMAL(10,2),
"P2_LeavingDate" DATE,
"P3_NI" CHAR(9),
"P3_TotalPayToDate" DECIMAL(10,2),
"P3_TotalTaxToDate" DECIMAL(10,2),
"P3_LeavingDate" DATE
```

```
)
```



```
// IQXWeb
// ITS45 Proc
BEGIN
    SET pPersonID=NetCandidateValidPersonID(pWebUserID,pPersonID);

    SELECT
        I."itsp45id",
        I."personid",
        I."P1_LeavingDate",
        I."P1_DUMMY",
        I."P1_StudentLoan",
        I."P1_PayeOfficeNumber",
        I."P1_PayeReference",
        I."P1_LeavingTaxCode",
        I."P1_NI_A",
        I."P1_NI_B",
        I."P1_NI_C",
        I."P1_NI_D",
        I."P1_NI_E",
        I."P1_Week1",
        I."P1_Title",
        I."P1_surname",
        I."P1_WeekNo",
        I."P1_MonthNo",
        I."P1_FirstName",
        I."P1_TotalPayToDate1",
        I."P1_TotalPayToDate2",
        I."P1_TotalPayToDate3",
        I."P1_LeavingDate_DD",
        I."P1_LeavingDate_MM",
        I."P1_LeavingDate_yyyy",
        I."P1_TotalTaxToDate1",
        I."P1_TotalTaxToDate2",
        I."P1_TotalTaxToDate3",
        I."P1_TotalEmpPay1",
        I."P1_TotalEmpPay2",
        I."P1_TotalEmpPay3",
        I."P1_PrivateAddress",
        I."P1_TotalEmpTax1",
        I."P1_TotalEmptax2",
        I."P1_TotalEmpTax3",
        I."P1_PrivatePostcode",
        I."P1_PayrollNumber",
        I."P1_Male",
        I."P1_Female",
        I."P1_EmployerNameAddress",
        I."P1_DOB_dd",
        I."P1_DOB_mm",
```



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I."P1_DOB_yyyy",  
I."P1_Date_dd",  
I."P1_Date_mm",  
I."P1_Date_yyyy",  
I."P1A_dummy1",  
I."P1A_dummy2",  
I."P1A_StudentLoan",  
I."P1A_PayeOfficeNumber",  
I."P1A_PayeReference",  
I."P1A_LeavingTaxCode",  
I."P1A_NI_A",  
I."P1A_NI_B",  
I."P1A_NI_C",  
I."P1A_NI_D",  
I."P1A_NI_E",  
I."P1A_Week1",  
I."P1A_Title",  
I."P1A_surname",  
I."P1A_WeekNo",  
I."P1A_MonthNo",  
I."P1A_FirstName",  
I."P1A_TotalPayToDate1",  
I."P1A_TotalPayToDate2",  
I."P1A_TotalPayToDate3",  
I."P1A_LeavingDate_DD",  
I."P1A_LeavingDate_MM",  
I."P1A_LeavingDate_yyyy",  
I."P1A_TotalTaxToDate1",  
I."P1A_TotalTaxToDate2",  
I."P1A_TotalTaxToDate3",  
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I."P1A_TotalEmpPay2",  
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I."P1A_PrivatePostcode",  
I."P1A_PayrollNumber",  
I."P1A_Male",  
I."P1A_Female",  
I."P1A_EmployerNameAddress",  
I."P1A_DOB_dd",  
I."P1A_DOB_mm",  
I."P1A_DOB_yyyy",  
I."P1A_Date_dd",  
I."P1A_Date_mm",  
I."P1A_Date_yyyy",
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```
I."P2_dummy1",  
I."P2_StudentLoan",  
I."P2_PayeOfficeNumber",  
I."P2_PayeReference",  
I."P2_LeavingTaxCode",  
I."P2_NI_A",  
I."P2_NI_B",  
I."P2_NI_C",  
I."P2_NI_D",  
I."P2_NI_E",  
I."P2_Week1",  
I."P2_Title",  
I."P2_surname",  
I."P2_WeekNo",  
I."P2_MonthNo",  
I."P2_FirstName",  
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I."P2_TotalPayToDate2",  
I."P2_TotalPayToDate3",  
I."P2_LeavingDate_DD",  
I."P2_LeavingDate_MM",  
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I."P2_TotalTaxToDate2",  
I."P2_TotalTaxToDate3",  
I."P3_dummy1",  
I."P3_StudentLoan",  
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I."P3_PayeReference",  
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I."P3_NI_B",  
I."P3_NI_C",  
I."P3_NI_D",  
I."P3_NI_E",  
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I."P3_Title",  
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I."P3_WeekNo",  
I."P3_MonthNo",  
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I."P3_TotalPayToDate3",  
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I."P3_LeavingDate_MM",  
I."P3_LeavingDate_yyyy",  
I."P3_TotalTaxToDate1",
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```
I."P3_TotalTaxToDate2",
I."P3_TotalTaxToDate3",
I."P1_NI",
I."P1_TotalPayToDate",
I."P1_TotalTaxToDate",
I."P1_TotalEmpPay",
I."P1_TotalEmpTax",
I."P1_DOB",
I."P1_Date",
I."P1A_NI",
I."P1A_TotalPayToDate",
I."P1A_TotalTaxToDate",
I."P1A_TotalEmpPay",
I."P1A_TotalEmpTax",
I."P1A_DOB",
I."P1A_Date",
I."P1A_LeavingDate",
I."P2_NI",
I."P2_TotalPayToDate",
I."P2_TotalTaxToDate",
I."P2_LeavingDate",
I."P3_NI",
I."P3_TotalPayToDate",
I."P3_TotalTaxToDate",
I."P3_LeavingDate"
FROM
    ITSP45 I INNER JOIN person p ON REPLACE(p.ni, '
', '')=string(P1_NI_A,P1_NI_B,P1_NI_C,P1_NI_D,P1_NI_E)
WHERE
    p.personid = pPersonID
END

/* DOC
    2017-10-06 PC modify to link on National Insurance, to allow more than
one profile link to p45's
    2019-07-08 GJ Updated to work with all the changes in iqxWEB 1.4.0
*/
/* TEST
SELECT * FROM NETITSP45('test.candidate', 'XXXXXXXXXXXXXXXXXXXXX');
EXPECT EOF;
*/
}
```



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