



pears.NETITSPayslips



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

Original SQL

```
CREATE PROCEDURE "pears"."NETITSPayslips"( IN "pWebUserID" CHAR(20),IN
"pPersonID" CHAR(20) )
--RESULT( "id" char(20),"title" char(100),"className" char(50),"allDay"
char(5),"shiftStart" char(20),"shiftEnd" char(20),"description"
char(250),"editable" char(5),"deletable" char(5),"confirmable"
char(5),"unconfirmable" char(5) )
// IQXWeb
// ITSPaySlip Proc
BEGIN
    SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");
    SELECT(SELECT "list"("h"."CompanyName") FROM "itspaysliphours" AS "h"
WHERE "h"."itspayslipimportid" = "PI") AS "companyName",
        "I"."BenefitType",
        "I"."BenefitAmount",
        "I"."DeductionType",
        "I"."DeductionAmount",
        "I"."PayTime",
        "I"."PayRate",
        "I"."PayAmount",
        "I"."BasicPayTotal",
        "I"."GrossPayTotal",
        "I"."DeductionsTotal",
        "I"."NetPayTotal",
        "I"."EmpCode",
        "I"."PayWeek",
        "I"."NINumber",
        "I"."PayDate",
        "string"("p"."name","char"(10),"p"."Addr1",(IF "isnull"("p"."addr2",'')
<> '' THEN "char"(10) endif),"p"."Addr2",(IF "isnull"("p"."addr3",'') <> ''
THEN "char"(10) endif),"p"."Addr3",(IF "isnull"("p"."town",'') <> '' THEN
"char"(10) endif),"town",(IF "isnull"("p"."county",'') <> '' THEN "char"(10)
endif),"county",(IF "isnull"("p"."country",'') <> '' THEN "char"(10)
endif),"country","char"(10),"postcode") AS "Address",
        "I"."NICode",
        "I"."PayMethod",
```



```
"I"."TaxCode",
"I"."PageNumber",
"PageCount",
(SELECT top 1 "string"("name","char"(10),"addresetc4") FROM
"agencydetails" WHERE "replace"("replace"("trim"("left"("name","charindex"('
ltd',"name")+3)),',' ,','),',' ,') =
"replace"("replace"("trim"("left"("clientaddress","charindex"('
ltd',"clientaddress")+3)),',' ,','),',' ,') ORDER BY "clientaddress" DESC) AS
"ClientAddress",
"I"."InsuranceAmount",
"I"."EmployerNI",
"I"."EmployeeNI",
"I"."EmployeePension",
"I"."EmployerPension",
"I"."GrossPayYTD",
"I"."TaxYTD",
"I"."TaxablePayYTD",
"I"."Tax",
"I"."ITSPayslipImportID",
"I"."ITSPayslipImportID" AS "PI"
-- ,*
FROM "ITSPayslipImport" AS "I" JOIN "person" AS "p" ON
"replace"("p"."ni",' ','') = "replace"("I"."ninumber",' ','')
WHERE "p"."personid" = "pPersonID"
ORDER BY
"string"("substring"("PayDate",7,4),"substring"("PayDate",4,2),"substring"("
PayDate",1,2)) DESC
END /* DOC
2017-10-06 PC modified to look up on NI number, so that multiple profiles
can still access payslips of different divisions
2018-06-08 PC modify so that ClientAddress search does not rely on branch
names having brackets in spreadsheet but will work with either with or
without
2019-07-08 GJ Updated to work with all the changes in iqxWEB 1.4.0
*/
/* TEST
SELECT * FROM NETITSPayslips('test.candidate', 'XXXXXXXXXXXXXXXXXXXXX');
EXPECT EOF;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NETITSPayslips" IS
{CREATE PROCEDURE pears."NETITSPayslips"( IN "pWebUserID" CHAR(20), IN
"pPersonID" CHAR(20) )
--RESULT( "id" char(20),"title" char(100),"className" char(50),"allDay"
char(5),"shiftStart" char(20),"shiftEnd" char(20),"description"
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char(5),"unconfirmable" char(5) )
```



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

    SELECT
        (SELECT list(h.CompanyName) FROM itspaysliphours h WHERE
h.itspayslipimportid=PI) AS companyName,
        I.BenefitType,
        I.BenefitAmount,
        I.DeductionType,
        I.DeductionAmount,
        I.PayTime,
        I.PayRate,
        I.PayAmount,
        I.BasicPayTotal,
        I.GrossPayTotal,
        I.DeductionsTotal,
        I.NetPayTotal,
        I.EmpCode,
        I.PayWeek,
        I.NINumber,
        I.PayDate,
        string(p.name,CHAR(10),p.Addr1,(IF isnull(p.addr2,'') !='' THEN
CHAR(10) endif),p.Addr2,(IF isnull(p.addr3,'') !='' THEN CHAR(10)
endif),p.Addr3,(IF isnull(p.town,'') !='' THEN CHAR(10) endif),town,(IF
isnull(p.county,'') !='' THEN CHAR(10) endif),county,(IF
isnull(p.country,'') !='' THEN CHAR(10) endif),country,CHAR(10),postcode) AS
Address,
        I.NICode,
        I.PayMethod,
        I.TaxCode,
        I.PageNumber,
        PageCount,
        (SELECT top 1 string(name,CHAR(10),addressetc4) FROM agencydetails
WHERE REPLACE(REPLACE(TRIM(LEFT(name,charindex('
ltd',name)+3)), '(' , '' ), '' ), '' )=
REPLACE(REPLACE(TRIM(LEFT(clientaddress,charindex('
ltd',clientaddress)+3)), '(' , '' ), '' ), '' ) ORDER BY clientaddress DESC) AS
ClientAddress,
        I.InsuranceAmount,
        I.EmployerNI,
        I.EmployeeNI,
        I.EmployeePension,
        I.EmployerPension,
        I.GrossPayYTD,
        I.TaxYTD,
        I.TaxablePayYTD,
```



```
I.Tax,
I.ITSPayslipImportID,
I.ITSPayslipImportID AS PI
--, *
FROM
    ITSPayslipImport I INNER JOIN person p ON REPLACE(p.ni, '
', '')=REPLACE(I.ninumber, ' ', '')
WHERE
    p.personid = pPersonID
ORDER BY
string(SUBSTRING(PayDate,7,4),SUBSTRING(PayDate,4,2),SUBSTRING(PayDate,1,2))
DESC
END

/* DOC
    2017-10-06 PC modified to look up on NI number, so that multiple
    profiles can still access payslips of different divisions
    2018-06-08 PC modify so that ClientAddress search does not rely on
    branch names having brackets in spreadsheet but will work with either with
    or without
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*/
/* TEST
SELECT * FROM NETITSPayslips('test.candidate', 'XXXXXXXXXXXXXXXXXXXXX');
EXPECT EOF;
*/
}
```

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

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