



pears.NetCandidateRegDetails



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateRegDetails"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) )
RESULT( "PersonID" CHAR(20),"DivisionID" CHAR(20),"DivisionName"
CHAR(30),"DepartmentID" CHAR(2),"DepartmentName" CHAR(30),"DepartmentTemp"
SMALLINT,"DepartmentPerm" SMALLINT )
// IQXWeb
BEGIN
    SELECT top 1
        "p"."PersonID",
        "p"."DivisionID",
        "d"."Name" AS "DivisionName",
        "s"."DepartmentID",
        "dep"."Name" AS "DepartmentName",
        "s"."temp" AS "DepartmentTemp",
        "s"."permanent" AS "DepartmentPerm"
    FROM "person" AS "p" KEY LEFT OUTER JOIN "division" AS "d"
        , "person" AS "p" KEY LEFT OUTER JOIN("search" AS "s" KEY JOIN
"department" AS "dep")
        WHERE "p"."PersonID" =
"NetCandidateValidPersonID"("pWebUserID","pPersonID")
        ORDER BY 1 ASC,4 ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateRegDetails" IS
{CREATE PROCEDURE pears."NetCandidateRegDetails"( IN pWebUserID CHAR(20), IN
pPersonID CHAR(20) )
RESULT( PersonID CHAR(20), DivisionID CHAR(20), DivisionName CHAR(30),
DepartmentID CHAR(2), DepartmentName CHAR(30), DepartmentTemp SMALLINT,
DepartmentPerm SMALLINT )
// IQXWeb
BEGIN
    SELECT top 1
        p.PersonID,
        p.DivisionID,
```



```
d.Name AS DivisionName,  
s.DepartmentID,  
dep.Name AS DepartmentName,  
s.temp AS DepartmentTemp,  
s.permanent AS DepartmentPerm  
FROM  
person p KEY LEFT OUTER JOIN division d,  
person p KEY LEFT OUTER JOIN (SEARCH s KEY JOIN department dep)  
WHERE  
p.PersonID=NetCandidateValidPersonID(pWebUserID,pPersonID)  
ORDER BY 1,4;  
END  
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netcandidate_regdetails

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