



pears.NetOwnerEmployeeDetails



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerEmployeeDetails"( IN "pWebUserID"
CHAR(20),IN "pEmployeeID" CHAR(20) )
RESULT( "ObjID" CHAR(20),"Forenames" CHAR(50),"Surname"
CHAR(50),"Salutation" CHAR(50),"Direct_Phone" CHAR(250),"Mobile"
CHAR(250),"Email" CHAR(250),"Direct_Fax" CHAR(250),"Position"
CHAR(100),"Department" CHAR(100),"Notes" CHAR(100) )
BEGIN
    DECLARE "divid" CHAR(20);
    SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
    IF "divid" IS NULL THEN
        RETURN
    END IF;
    IF "isnull"("pEmployeeID",'') = '' THEN
        SELECT '','','','','','','','','','','','','',''
    ELSE
        SELECT FIRST
            "Person"."personid" AS "ObjID",
            "Person"."forenames" AS "Forenames",
            "Person"."surname" AS "Surname",
            "Person"."salutation" AS "Salutation",
            "getphone"('CP','Direct Telephone',"pEmployeeID") AS "Direct_Phone",
            "getphone"('CP','Mobile',"pEmployeeID") AS "Mobile",
            "getphone"('CP','E-mail',"pEmployeeID") AS "Email",
            "getphone"('CP','Direct Fax',"pEmployeeID") AS "Direct_Fax",
            "employment"."position" AS "Position",
            "employment"."department" AS "Department",
            "employment"."note" AS "Notes"
        FROM "Person" KEY JOIN "employment" KEY JOIN "company"
        WHERE "Person"."personid" = "pEmployeeID" AND "company"."divisionid" =
"divid"
    END IF
END
GO
```

