



pears.NetClientPreviousEmployees



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientPreviousEmployees"( IN "pWebUserID"
CHAR(20) )
RESULT( "Name" CHAR(100),"PersonID" CHAR(20),"KeyName" CHAR(100) )
BEGIN
    DECLARE LOCAL TEMPORARY TABLE "Cos"(
        "CompanyID" CHAR(20) NULL,
    ) NOT transactional;
    -- Get all the Companies the WebUser is Associated with
    DECLARE LOCAL TEMPORARY TABLE "Pes"(
        "PersonID" CHAR(20) NULL,
    ) NOT transactional;INSERT INTO "Cos"( "CompanyID" )
    SELECT "companyid" FROM "employment" KEY JOIN "iqxnetuserlink" WHERE
    "iqxnetuserid" = "pWebUserID";
    -- Get all the People who have worked in the period for those Companies
    INSERT INTO "Pes"( "PersonID" )
    SELECT DISTINCT "e"."personid"
        FROM "employment" AS "e" KEY JOIN "placement"
        , "employment" AS "e" JOIN "Cos" ON "e"."CompanyID" =
    "Cos"."CompanyID"
        WHERE NOT "e"."personid" = any(SELECT "personid" FROM "employment"
WHERE "companyid" = "e"."companyid" AND "noremploy" = 1)
        AND "e"."startdate" >= "IQXNetCompanyStartDate"("e"."companyid");
    -- Get the Peoples details
    SELECT "person"."name","person"."personid","person"."keyname" FROM
    "person" JOIN "PES" ON "Pes"."PersonID" = "Person"."PersonID"
        ORDER BY "person"."keyname" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetClientPreviousEmployees"
IS
{CREATE PROCEDURE pears."NetClientPreviousEmployees"( IN "pWebUserID"
CHAR(20) )
RESULT( "Name" CHAR(100),"PersonID" CHAR(20),"KeyName" CHAR(100) )
BEGIN
```



```
DECLARE LOCAL TEMPORARY TABLE "Cos"(  
    "CompanyID" CHAR(20) NULL,  
    ) NOT transactional;  
-- Get all the Companies the WebUser is Associated with  
DECLARE LOCAL TEMPORARY TABLE "Pes"(  
    "PersonID" CHAR(20) NULL,  
    ) NOT transactional;INSERT INTO "Cos"( "CompanyID" )  
    SELECT "companyid" FROM "employment" KEY JOIN "iqxnetuserlink" WHERE  
"iqxnetuserid" = "pWebUserID";  
-- Get all the People who have worked in the period for those Companies  
INSERT INTO "Pes"( "PersonID" )  
    SELECT DISTINCT "e"."personid"  
        FROM "employment" AS "e" KEY JOIN "placement"  
        , "employment" AS "e" JOIN "Cos" ON "e"."CompanyID" =  
"Cos"."CompanyID"  
        WHERE NOT "e"."personid" = any(SELECT "personid" FROM "employment"  
WHERE "companyid" = "e"."companyid" AND "noremploy" = 1)  
        AND "e"."startdate" >= "IQXNetCompanyStartDate"("e"."companyid");  
-- Get the Peoples details  
SELECT "person"."name", "person"."personid", "person"."keyname" FROM  
"person" JOIN "PES" ON "Pes"."PersonID" = "Person"."PersonID"  
    ORDER BY "person"."keyname" ASC  
END  
}
```

From:

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