



pears.NetClientVacancyTemplate



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientVacancyTemplate"( IN "pWebUserID"
CHAR(20),IN "pTemplateVacancyID" CHAR(20) )
RESULT( "VacancyID" CHAR(20),"Position" CHAR(50),"CompanyName"
CHAR(60),"ContactName" CHAR(30),"Department" CHAR(30),"VacDescription" long
VARCHAR )
BEGIN
    SELECT "v"."VacancyID",
        "v"."Position" AS "Position",
        "Company"."Name" AS "CompanyName",
        "Person"."Name" AS "ContactName",
        (SELECT "Name" FROM "Department" WHERE "Department"."DepartmentID" =
"v"."DepartmentID") AS "Department",
        "v"."othernotes" AS "VacDescription"
    FROM "Vacancy" AS "v" KEY JOIN "Employment" KEY JOIN("Company","Person")
    WHERE "Company"."CompanyID" = any(SELECT "companyid" FROM "employment"
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserid" = "pWebUserID")
    AND "v"."vacancyid" = "pTemplateVacancyID" AND "v"."temp" = 1 AND
"v"."Status" = '[' AND "isnull"((SELECT "desktype" FROM "tempdesk" WHERE
"tempdeskid" = "v"."tempdeskid"),') <> 'S'
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetClientVacancyTemplate"
IS
{CREATE PROCEDURE pears."NetClientVacancyTemplate"( IN "pWebUserID"
CHAR(20),IN "pTemplateVacancyID" CHAR(20) )
RESULT( "VacancyID" CHAR(20),"Position" CHAR(50),"CompanyName"
CHAR(60),"ContactName" CHAR(30),"Department" CHAR(30),"VacDescription" long
VARCHAR )
BEGIN
    SELECT "v"."VacancyID",
        "v"."Position" AS "Position",
        "Company"."Name" AS "CompanyName",
        "Person"."Name" AS "ContactName",
        (SELECT "Name" FROM "Department" WHERE "Department"."DepartmentID" =
```



```
"v"."DepartmentID") AS "Department",  
  "v"."othernotes" AS "VacDescription"  
FROM "Vacancy" AS "v" KEY JOIN "Employment" KEY JOIN("Company","Person")  
WHERE "Company"."CompanyID" = any(SELECT "companyid" FROM "employment"  
KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserid" = "pWebUserID")  
AND "v"."vacancyid" = "pTemplateVacancyID" AND "v"."temp" = 1 AND  
"v"."Status" = '[' AND "isnull"((SELECT "desktype" FROM "tempdesk" WHERE  
"tempdeskid" = "v"."tempdeskid"),'') <> 'S'  
END  
}
```

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