



pears.NetOwnerProvTimesheets



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerProvTimesheets"( IN "pWebUserID" CHAR(20)
)
RESULT( "tempprovtimesheetid" CHAR(20),"serialnumber" CHAR(20),"tempname"
CHAR(60),"position" CHAR(60),"companyname" CHAR(60),"weekenddate"
DATE,"timesheettype" CHAR(1),"completed" SMALLINT )
BEGIN
    DECLARE "divid" CHAR(20);
    SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
    SELECT
    "t"."tempprovtimesheetid","t"."serialnumber","string"("person"."surname",'',
    '","person"."forenames") AS "tempname","vacancy"."position","company"."name"
AS "companyname",
    "NetTimesheetEndDate"(1,1,"t"."tempprovtimesheetid") AS "weekenddate",
    IF "NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") =
THEN 'C'
    ELSE IF "tempdesk"."desktype" = 'S' THEN 'S' ELSE IF
"tempdesk"."desktype" = 'W'
        AND EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"t"."placementid" AND "worknormalhours" IS NOT NULL AND "workstarttime" IS
NOT NULL
            AND("isnull"("workmonday",0) = 1 OR "isnull"("worktuesday",0) = 1
OR "isnull"("workwednesday",0) = 1 OR "isnull"("workthursday",0) = 1 OR
"isnull"("workfriday",0) = 1
            OR "isnull"("worksaturday",0) = 1 OR "isnull"("worksunday",0) =
1)) THEN 'T'
        ELSE 'C'
    endif endif
    endif AS "timesheettype",
    IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif AS "completed"
FROM "tempprovtimesheet" AS "t" KEY JOIN "vacancy" KEY JOIN "employment"
KEY JOIN "company"
    , "tempprovtimesheet" AS "t" KEY JOIN "tempdesk"
    , "tempprovtimesheet" AS "t" KEY JOIN "person"
WHERE "person"."divisionid" = "divid" AND "company"."divisionid" =
```



```
"divid" AND "t"."extnumber" > 0
AND "weekenddate" > CURRENT date-60
ORDER BY "weekenddate" ASC,"t"."serialnumber" ASC,"companyname" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerProvTimesheets" IS
{CREATE PROCEDURE pears."NetOwnerProvTimesheets"( IN "pWebUserID" CHAR(20) )
RESULT( "tempprovtimesheetid" CHAR(20),"serialnumber" CHAR(20),"tempname"
CHAR(60),"position" CHAR(60),"companyname" CHAR(60),"weekenddate"
DATE,"timesheettype" CHAR(1),"completed" SMALLINT )
BEGIN
    DECLARE "divid" CHAR(20);
    SET "divid" = (SELECT FIRST "staff"."divisionid" FROM "iqxnetuser" KEY
JOIN "staff" WHERE "iqxnetuser"."iqxnetuserid" = "pwebuserid");
    SELECT
    "t"."tempprovtimesheetid","t"."serialnumber","string"("person"."surname",'',
    '","person"."forenames") AS "tempname","vacancy"."position","company"."name"
AS "companyname",
    "NetTimesheetEndDate"(1,1,"t"."tempprovtimesheetid") AS "weekenddate",
    IF "NetVacancyHasRateScript"("t"."tempjobtypeid","t"."vacancyid") =
THEN 'C'
    ELSE IF "tempdesk"."desktype" = 'S' THEN 'S' ELSE IF
"tempdesk"."desktype" = 'W'
    AND EXISTS(SELECT * FROM "placement" WHERE "placementid" =
"t"."placementid" AND "worknormalhours" IS NOT NULL AND "workstarttime" IS
NOT NULL
    AND("isnull"("workmonday",0) = 1 OR "isnull"("worktuesday",0) = 1
OR "isnull"("workwednesday",0) = 1 OR "isnull"("workthursday",0) = 1 OR
"isnull"("workfriday",0) = 1
    OR "isnull"("worksaturday",0) = 1 OR "isnull"("worksunday",0) =
1)) THEN 'T'
    ELSE 'C'
    endif endif
endif AS "timesheettype",
IF "t"."extnumber" = 2 THEN 1 ELSE 0 endif AS "completed"
FROM "tempprovtimesheet" AS "t" KEY JOIN "vacancy" KEY JOIN "employment"
KEY JOIN "company"
    ,"tempprovtimesheet" AS "t" KEY JOIN "tempdesk"
    ,"tempprovtimesheet" AS "t" KEY JOIN "person"
WHERE "person"."divisionid" = "divid" AND "company"."divisionid" =
"divid" AND "t"."extnumber" > 0
AND "weekenddate" > CURRENT date-60
ORDER BY "weekenddate" ASC,"t"."serialnumber" ASC,"companyname" ASC
END
}
```



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

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