



pears.NetProvTimesheetTimes



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

Original SQL

```
CREATE PROCEDURE "pears"."NetProvTimesheetTimes"( IN "pWebUserID"
CHAR(20),IN "pTempProvTimesheetID" CHAR(20) )
RESULT( "placementid" CHAR(20),"weekstartdate" DATE,"shiftdate"
DATE,"dayticked" SMALLINT,"tickednormalhours" DOUBLE,"hours"
DOUBLE,"timefrom" TIME )
// IQXWeb
BEGIN
    SELECT "p"."placementid",
        "weekmonthenddate"("t"."period","t"."periodlength")-6 AS
"weekstartdate",
        "date"("dateadd"("day","r"."row_num"-1,"weekstartdate")) AS "shiftdate",
        (CASE "dow"("shiftdate")-1 WHEN 0 THEN "p"."worksunday" WHEN 1 THEN
"p"."workmonday" WHEN 2 THEN "p"."worktuesday" WHEN 3 THEN
"p"."workwednesday"
        WHEN 4 THEN "p"."workthursday" WHEN 5 THEN "p"."workfriday" WHEN 6 THEN
"p"."worksaturday" END) AS "dayticked",
        (IF "isnull"("dayticked",0) = 1 THEN "p"."worknormalhours" ELSE NULL
endif) AS "tickednormalhours",
        (IF "isnull"("v"."workcancelled",0) = 0 THEN
"isnull"("v"."workhours","tickednormalhours") ELSE NULL endif) AS "hours",
        "isnull"("v"."workstarttime","p"."workstarttime") AS "timefrom"
    FROM("placement" AS "p" LEFT OUTER JOIN "placementdayvariation" AS "v"
        ON "p"."placementid" = "v"."placementid" AND "v"."variationdate" =
"shiftdate")
        ,"placement" AS "p" JOIN "dbo"."rowgenerator" AS "r" ON "r"."row_num"
BETWEEN 1 AND 7
        ,"placement" AS "p" KEY JOIN "tempprovtimesheet" AS "t"
        ,"placement" AS "p" KEY JOIN "employment" AS "e"
    WHERE "t"."tempprovtimesheetid" = "pTempProvTimesheetID"
        AND "shiftdate" BETWEEN "isnull"("e"."startdate","shiftdate") AND
"isnull"("e"."leavedate","shiftdate")
END /* DOC
2017-06-12 PC Test and doc

*/
```



```
/* TEST
call NetTestSetup('');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.candidate';
select * from NetProvTimesheetTimes(null,null);
expect EOF;
select * from NetProvTimesheetTimes('test.candidate',null);
expect EOF;
select * from NetProvTimesheetTimes('test.candidate','TEST');
expect placementid=TEST;
update tempprovtimesheet set period= WeekContaining(today(*)) where
tempprovtimesheetid='test';
select (if charindex(dateformat(today(*),'yyyy-mm-dd'),list(shiftdate,'~'))
> 0 then 1 else 0 endif) as A from
NetProvTimesheetTimes('test.candidate','TEST');
expect A=1;
```

```
*/
```

```
GO
```

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetProvTimesheetTimes" IS
{CREATE PROCEDURE pears."NetProvTimesheetTimes"(IN pWebUserID CHAR(20),IN
pTempProvTimesheetID CHAR(20))
RESULT(placementid CHAR(20),weekstartdate DATE,shiftdate DATE,dayticked
SMALLINT,tickednormalhours DOUBLE,hours DOUBLE,timefrom TIME)
// IQXWeb
BEGIN
    SELECT p.placementid,
        weekmonthenddate(t.period,t.periodlength)-6 AS weekstartdate,
        "date"(dateadd(DAY,r.row_num-1,weekstartdate)) AS shiftdate,
        (CASE dow(shiftdate)-1 WHEN 0 THEN p.worksunday WHEN 1 THEN p.workmonday
WHEN 2 THEN p.worktuesday WHEN 3 THEN p.workwednesday
        WHEN 4 THEN p.workthursday WHEN 5 THEN p.workfriday WHEN 6 THEN
p.worksaturday END) AS dayticked,
        (IF isnull(dayticked,0) = 1 THEN p.worknormalhours ELSE NULL
        endif) AS tickednormalhours,(IF isnull(v.workcancelled,0) = 0 THEN
isnull(v.workhours,tickednormalhours) ELSE NULL
        endif) AS hours,isnull(v.workstarttime,p.workstarttime) AS timefrom
    FROM(placement AS p LEFT OUTER JOIN placementdayvariation AS v
    ON p.placementid = v.placementid AND v.variationdate = shiftdate)
    ,placement AS p JOIN dbo.rowgenerator AS r ON r.row_num BETWEEN 1 AND 7
    ,placement AS p KEY JOIN tempprovtimesheet AS t
    ,placement AS p KEY JOIN employment AS e
    WHERE t.tempprovtimesheetid = pTempProvTimesheetID
    AND shiftdate BETWEEN isnull(e.startdate,shiftdate) AND
isnull(e.leavedate,shiftdate)
```

**END**

```
/* DOC
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*/

/* TEST
call NetTestSetup('');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.client','test.agency','test.candidate','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.candidate';
select * from NetProvTimesheetTimes(null,null);
expect EOF;
select * from NetProvTimesheetTimes('test.candidate',null);
expect EOF;
select * from NetProvTimesheetTimes('test.candidate','TEST');
expect placementid=TEST;
update tempprovtimesheet set period= WeekContaining(today(*)) where
tempprovtimesheetid='test';
select (if charindex(dateformat(today(*),'yyyy-mm-dd'),list(shiftdate,'~'))
> 0 then 1 else 0 endif) as A from
NetProvTimesheetTimes('test.candidate','TEST');
expect A=1;

*/
}
```

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