



pears.NetReportProvTimesheetsExpanded



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

Original SQL

```
CREATE PROCEDURE "pears"."NetReportProvTimesheetsExpanded"( IN "pWebUserID"
CHAR(20) )
RESULT( "Title__H" CHAR(100),"Number__1" CHAR(20),"Temp" CHAR(60),"Position"
CHAR(60),"Client__B" CHAR(100),"End_Date__DXA" DATE,"Total__RMTG"
DOUBLE,"DPay_Type" CHAR(100),"Unit" CHAR(100),"Units__R" DOUBLE,"Rate__MR"
DOUBLE,"Total__MR" DOUBLE )
-- 20121019 NetReportTimesheets modified to move detail up onto main report
BEGIN
  DECLARE "pstart" DATE;
  DECLARE "pend" DATE;
  DECLARE "pStartPeriod" INTEGER;
  DECLARE "pEndPeriod" INTEGER;
  DECLARE "rTitle" CHAR(100);
  SELECT '' AS "rTitle",
    "t"."serialnumber",
    "string"("person"."surname",', ', ',"person"."forenames") AS "tempname",
    "vacancy"."position",
    "company"."name" AS "companyname",
    "weekmonthenddate"("t"."period","t"."periodlength") AS "weekenddate",
    "sum"((SELECT "sum"("unitspaid"*"payrate") FROM "tempprovtimesheetline"
WHERE "tempprovtimesheetid" = "t"."tempprovtimesheetid")) AS
"timesheettotal",'NetReportProvTimesheetLines&pProvTimesheetID='
+ "t"."tempprovtimesheetid" AS "Details"
  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"
    KEY JOIN "pay_employee"
    KEY JOIN "company" AS "agcomp"
    KEY JOIN "employment" AS "agemp"
    KEY JOIN "iqxnetuserlink"
  WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID"
  AND "weekenddate" >= CURRENT date-60
```



```
    AND "t"."extnumber" > 0
    GROUP BY GROUPING
sets((),("weekenddate"),(("weekenddate"),"rTitle","t"."serialnumber","tempname",
"vacancy"."position","companyname","Details"))
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetReportProvTimesheetsExpanded" IS
{CREATE PROCEDURE pears."NetReportProvTimesheetsExpanded"( IN "pWebUserID"
CHAR(20) )
RESULT( "Title__H" CHAR(100),"Number__1" CHAR(20),"Temp" CHAR(60),"Position"
CHAR(60),"Client__B" CHAR(100),"End_Date__DXA" DATE,"Total__RMTG"
DOUBLE,"DPay_Type" CHAR(100),"Unit" CHAR(100),"Units__R" DOUBLE,"Rate__MR"
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    SELECT '' AS "rTitle",
        "t"."serialnumber",
        "string"("person"."surname",'','person"."forenames") AS "tempname",
        "vacancy"."position",
        "company"."name" AS "companyname",
        "weekmonthenddate"("t"."period","t"."periodlength") AS "weekenddate",
        "sum"((SELECT "sum"("unitspaid"*"payrate") FROM "tempprovtimesheetline"
WHERE "tempprovtimesheetid" = "t"."tempprovtimesheetid")) AS
"timesheettotal",'NetReportProvTimesheetLines&pProvTimesheetID='
        +"t"."tempprovtimesheetid" AS "Details"
    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"
        KEY JOIN "pay_employee"
        KEY JOIN "company" AS "agcomp"
        KEY JOIN "employment" AS "agemp"
        KEY JOIN "iqxnetuserlink"
    WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID"
    AND "weekenddate" >= CURRENT date-60
    AND "t"."extnumber" > 0
    GROUP BY GROUPING
sets((),("weekenddate"),(("weekenddate"),"rTitle","t"."serialnumber","tempname",
"vacancy"."position","companyname","Details"))
```



END

}

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