



pears.NetReportGenevaShiftsAndInvoices



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

Original SQL

```
CREATE PROCEDURE "pears"."NetReportGenevaShiftsAndInvoices"( IN "pWebUserID"
CHAR(20),IN "From__D" CHAR(20),IN "To__D" CHAR(20) )
RESULT( "Title__H" CHAR(100),"Shift_Ref__1" CHAR(10),"Date_Requested__2"
CHAR(10),"Time_Requested" CHAR(5),"Ordered_By" CHAR(50),"Date_Of_Shift__3"
CHAR(10),"Shift_Times" CHAR(20),"Position__4" CHAR(30),"Speciality__5"
CHAR(30),"Hospital__6" CHAR(50),"Staff_Name__7" CHAR(50),"Confirmed_With"
CHAR(50),"Order_Number" CHAR(20),"Cancelled" CHAR(10),"Invoice_Number__8"
CHAR(20) )
-- 20120809 RC2 with Shift Ref
BEGIN
  DECLARE "pstart" DATE;
  DECLARE "pend" DATE;
  DECLARE "sites" long VARCHAR;
  DECLARE "rTitle" CHAR(100);
  DECLARE LOCAL TEMPORARY TABLE "Cos"(
    "CompanyID" CHAR(20) NULL,
  ) NOT transactional;
  INSERT INTO "Cos"( "CompanyID" ) SELECT DISTINCT "companyid" FROM
"employment" KEY JOIN "iqxnetuserlink"
  WHERE "iqxnetuserid" = "pWebUserID";
  SET "pstart" = "iqxnetstringtodate"("From__D");
  SET "pend" = "iqxnetstringtodate"("To__D");
  SET "rTitle" = "dateformat"("pstart",'dd/mm/yyyy')+' -
'+ "dateformat"("pend",'dd/mm/yyyy');
  SELECT "rTitle"+' - '+'c"."name",
    "tp"."shiftserialnumber" AS "ShiftSerial",
    "dateformat"("t"."whenentered",'dd/mm/yyyy') AS "DateRequested",
    "dateformat"("t"."whenentered",'hh:nn') AS "TimeRequested",
    "tp"."orderedby" AS "OrderedBy",
    "dateformat"("t"."shiftdate",'dd/mm/yyyy') AS "DateOfShift",
    CAST("dateformat"("t"."timefrom",'hh:nn') AS CHAR)+' -
'+CAST("dateformat"("t"."timeto",'hh:nn') AS CHAR) AS "ShiftTimes",
    "v"."position" AS "Position",
    (SELECT "td"."name" FROM "tempdesk" AS "td" WHERE "td"."tempdeskid" =
"v"."tempdeskid") AS "Speciality",
```



```
"v"."sitename" AS "Hospital",
"isnull"("p"."name", 'Unfilled') AS "StaffName",
"t"."confirmedWith" AS "ConfirmedWith",
"v"."theirref" AS "OrderNumber",
"dateformat"("t"."whencancelled", 'dd/mm/yyyy') AS "Cancelled",
"d"."ourref" AS "Invoiced"
FROM "vacancy" AS "v"
    KEY JOIN "TempShift" AS "t"
    KEY JOIN "person" AS "p"
    LEFT OUTER JOIN "tempshiftplan" AS "tp" ON "tp"."tempshiftplanid" =
"t"."tempshiftplanid"
    LEFT OUTER JOIN "temptimesheet" AS "ts" ON "t"."temptimesheetid" =
"ts"."temptimesheetid"
    LEFT OUTER JOIN "iqacddocument" AS "d" ON "ts"."temptimesheetid" =
"d"."xrefid"
    LEFT OUTER JOIN "staff" AS "s" ON "s"."staffid" = "t"."staffid"
    LEFT OUTER JOIN "employment" AS "e" ON "e"."employmentid" =
"v"."employmentid"
    KEY JOIN "company" AS "c"
WHERE "t"."shiftdate" BETWEEN "pstart" AND "pend"
AND "c"."companyid" = any(SELECT * FROM "Cos")
ORDER BY "t"."shiftdate" ASC,
"shifttimes" ASC,
"v"."position" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetReportGenevaShiftsAndInvoices" IS
{CREATE PROCEDURE pears."NetReportGenevaShiftsAndInvoices"( IN "pWebUserID"
CHAR(20),IN "From__D" CHAR(20),IN "To__D" CHAR(20) )
RESULT( "Title__H" CHAR(100),"Shift_Ref__1" CHAR(10),"Date_Requested__2"
CHAR(10),"Time_Requested" CHAR(5),"Ordered_By" CHAR(50),"Date_Of_Shift__3"
CHAR(10),"Shift_Times" CHAR(20),"Position__4" CHAR(30),"Speciality__5"
CHAR(30),"Hospital__6" CHAR(50),"Staff_Name__7" CHAR(50),"Confirmed_With"
CHAR(50),"Order_Number" CHAR(20),"Cancelled" CHAR(10),"Invoice_Number__8"
CHAR(20) )
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BEGIN
    DECLARE "pstart" DATE;
    DECLARE "pend" DATE;
    DECLARE "sites" long VARCHAR;
    DECLARE "rTitle" CHAR(100);
    DECLARE LOCAL TEMPORARY TABLE "Cos"(
        "CompanyID" CHAR(20) NULL,
    ) NOT transactional;
    INSERT INTO "Cos"( "CompanyID" ) SELECT DISTINCT "companyid" FROM
"employment" KEY JOIN "iqxnetuserlink"
```



```
WHERE "iqxnetuserid" = "pWebUserID";
SET "pstart" = "iqxnetstringtodate"("From__D");
SET "pend" = "iqxnetstringtodate"("To__D");
SET "rTitle" = "dateformat"("pstart", 'dd/mm/yyyy')+ ' -
'+ "dateformat"("pend", 'dd/mm/yyyy');
SELECT "rTitle"+ ' - ' + "c"."name",
      "tp"."shiftserialnumber" AS "ShiftSerial",
      "dateformat"("t"."whenentered", 'dd/mm/yyyy') AS "DateRequested",
      "dateformat"("t"."whenentered", 'hh:nn') AS "TimeRequested",
      "tp"."orderedby" AS "OrderedBy",
      "dateformat"("t"."shiftdate", 'dd/mm/yyyy') AS "DateOfShift",
      CAST("dateformat"("t"."timefrom", 'hh:nn') AS CHAR)+ ' -
'+ CAST("dateformat"("t"."timeto", 'hh:nn') AS CHAR) AS "ShiftTimes",
      "v"."position" AS "Position",
      (SELECT "td"."name" FROM "tempdesk" AS "td" WHERE "td"."tempdeskid" =
"v"."tempdeskid") AS "Speciality",
      "v"."sitename" AS "Hospital",
      "isnull"("p"."name", 'Unfilled') AS "StaffName",
      "t"."confirmedWith" AS "ConfirmedWith",
      "v"."theirref" AS "OrderNumber",
      "dateformat"("t"."whencancelled", 'dd/mm/yyyy') AS "Cancelled",
      "d"."ourref" AS "Invoiced"
FROM "vacancy" AS "v"
      KEY JOIN "TempShift" AS "t"
      KEY JOIN "person" AS "p"
      LEFT OUTER JOIN "tempshiftplan" AS "tp" ON "tp"."tempshiftplanid" =
"t"."tempshiftplanid"
      LEFT OUTER JOIN "temptimesheet" AS "ts" ON "t"."temptimesheetid" =
"ts"."temptimesheetid"
      LEFT OUTER JOIN "iqacddocument" AS "d" ON "ts"."temptimesheetid" =
"d"."xrefid"
      LEFT OUTER JOIN "staff" AS "s" ON "s"."staffid" = "t"."staffid"
      LEFT OUTER JOIN "employment" AS "e" ON "e"."employmentid" =
"v"."employmentid"
      KEY JOIN "company" AS "c"
WHERE "t"."shiftdate" BETWEEN "pstart" AND "pend"
AND "c"."companyid" = any(SELECT * FROM "Cos")
ORDER BY "t"."shiftdate" ASC,
      "shifttimes" ASC,
      "v"."position" ASC
END
}
```



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