



pears.NetReportVacShiftsCountOfHoursIncSiteLines



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

Original SQL

```
CREATE PROCEDURE "pears"."NetReportVacShiftsCountOfHoursIncSiteLines"( IN
"pWebUserID" CHAR(20),IN "pVacancyID" CHAR(20),IN "pShiftDate" CHAR(15) )
RESULT( "Shift_Date__R" DATE,"Shift_Times__R" CHAR(50),"Break_Time__R"
CHAR(20),"State__R" CHAR(1),"Candidate__R" CHAR(50),"Total_Hours__R"
DECIMAL(10,2) )
BEGIN
    SELECT "TempShift"."ShiftDate" AS "Shift_Date",
        "string"("dateformat"("TempShift"."TimeFrom",'hh:nn'),' -
        ', "dateformat"("TempShift"."TimeTo",'hh:nn')) AS "Shift_Times",
        "TempShift"."BreakMinutes",
        "TempShift"."State",
        "String"("Temp"."Surname",', ', ', "GetWord"("Temp"."Forenames",1)) AS
"Candidate",
        "getshiftlength"("TempShift"."TimeFrom","TempShift"."TimeTo","isnull"("TempS
hift"."BreakMinutes",0)) AS "Total_Hours"
    FROM "Vacancy" KEY JOIN "TempShift" KEY JOIN "Person" AS "Temp"
        , "vacancy" KEY JOIN("employment" KEY JOIN("company","person"))
        , "vacancy" JOIN "status" ON "vacancy"."status" = "status"."status" AND
"status"."type" = 'V'
    WHERE "TempShift"."State" IN( 'P','B','W' ) AND "Vacancy"."VacancyID" =
"pVacancyID" AND "ShiftDate" = "pShiftDate"
    ORDER BY "Tempshift"."TimeFrom" ASC,"Candidate" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetReportVacShiftsCountOfHoursIncSiteLines" IS
{CREATE PROCEDURE pears."NetReportVacShiftsCountOfHoursIncSiteLines"( IN
"pWebUserID" CHAR(20),IN "pVacancyID" CHAR(20),IN "pShiftDate" CHAR(15) )
RESULT( "Shift_Date__R" DATE,"Shift_Times__R" CHAR(50),"Break_Time__R"
CHAR(20),"State__R" CHAR(1),"Candidate__R" CHAR(50),"Total_Hours__R"
DECIMAL(10,2) )
BEGIN
```



```
SELECT "TempShift"."ShiftDate" AS "Shift_Date",
       "string"("dateformat"("TempShift"."TimeFrom",'hh:nn'),' -
', "dateformat"("TempShift"."TimeTo",'hh:nn')) AS "Shift_Times",
       "TempShift"."BreakMinutes",
       "TempShift"."State",
       "String"("Temp"."Surname",',', ', "GetWord"("Temp"."Forenames",1)) AS
"Candidate",
       "getshiftlength"("TempShift"."TimeFrom","TempShift"."TimeTo","isnull"("TempS
hift"."BreakMinutes",0)) AS "Total_Hours"
FROM "Vacancy" KEY JOIN "TempShift" KEY JOIN "Person" AS "Temp"
     , "vacancy" KEY JOIN("employment" KEY JOIN("company","person"))
     , "vacancy" JOIN "status" ON "vacancy"."status" = "status"."status" AND
"status"."type" = 'V'
WHERE "TempShift"."State" IN( 'P','B','W' ) AND "Vacancy"."VacancyID" =
"pVacancyID" AND "ShiftDate" = "pShiftDate"
ORDER BY "Tempshift"."TimeFrom" ASC, "Candidate" ASC
END
}
```

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