



pears.NetCandidateShifts



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateShifts"( IN "pWebUserID" CHAR(20),IN
"pPersonID" CHAR(20) )
RESULT( "TempShiftPlanID" CHAR(20),"ShiftDate" DATE,"TimeFrom" TIME,"TimeTo"
CHAR(20),"Description" CHAR(250),"Location" CHAR(100) )
BEGIN
    SET "pPersonID" = "NetCandidateValidPersonID"("pWebUserID","pPersonID");
    SELECT
    "p"."tempshiftplanid","p"."shiftdate","p"."timefrom","p"."timeto","string"("
vacancy"."position",' -
','p"."description"),"isnull"("vacancy"."town","company"."town")
    FROM "IQXNetCandidateShifts" AS "x" KEY JOIN "tempshiftplan" AS "p" KEY
JOIN "vacancy" KEY JOIN "employment" KEY JOIN "company"
    WHERE "x"."personid" = "pPersonID"
    ORDER BY "shiftdate" ASC,"timefrom" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateShifts" IS
{CREATE PROCEDURE pears."NetCandidateShifts"(IN pWebUserID CHAR(20),
pPersonID CHAR(20) )
RESULT(TempShiftPlanID CHAR(20), ShiftDate DATE, TimeFrom TIME, TimeTo
CHAR(20), Description CHAR(250), Location CHAR(100) )
BEGIN
SET pPersonID=NetCandidateValidPersonID(pWebUserID, pPersonID);

SELECT p.tempshiftplanid, p.shiftdate, p.timefrom, p.timeto,
string(vacancy.position, ' - ', p.description),
isnull(vacancy.town,company.town)
    FROM IQXNetCandidateShifts x KEY JOIN tempshiftplan p KEY JOIN vacancy KEY
JOIN employment KEY JOIN company
    WHERE x.personid=pPersonID
    ORDER BY shiftdate,timefrom;

END
```



}

From:

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