



pears.NetPersonShifts



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

Original SQL

```
CREATE PROCEDURE "pears"."NetPersonShifts"( IN "pWebUserID" CHAR(20) )
RESULT( "Position" CHAR(50),"Company" CHAR(60),"ShiftDate" DATE,"TimeFrom"
TIME,"TimeTo" TIME,"BreakMinutes" SMALLINT,"State" CHAR(1),"Description"
CHAR(50),"TheirRef" CHAR(20),"TempShiftID" CHAR(20),"Note"
CHAR(20),"OrderBy" CHAR(20),"ConfirmedWith" CHAR(20) )
BEGIN
    SELECT "vacancy"."Position",
        "company"."name" AS "Company",
        "TempShift"."ShiftDate",
        "TempShift"."TimeFrom",
        "TempShift"."TimeTo",
        "TempShift"."BreakMinutes",
        "TempShift"."State",
        "tempshiftplan"."Description",
        "isnull"("tempshift"."referencecode","tempshiftplan"."referencecode") AS
"TheirRef",
        "tempshift"."tempshiftid",
        "TempShift"."Note",
        "tempshiftplan"."OrderBy",
        "tempshift"."ConfirmedWith"
    FROM "tempshift" KEY LEFT OUTER JOIN "tempshiftplan"
        , "tempshift" KEY JOIN "person"
        , "tempshift" KEY JOIN "vacancy" KEY JOIN "employment" KEY JOIN
"company"
    WHERE "person"."personid" = any(SELECT "personid" FROM "iqxnetuserlink"
WHERE "iqxnetuserid" = "pWebUserID")
    --and tempshift.shiftdate >= current date
    ORDER BY "TempShift"."ShiftDate" ASC,"TempShift"."TimeFrom" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetPersonShifts" IS
{CREATE PROCEDURE pears."NetPersonShifts"( IN "pWebUserID" CHAR(20) )
RESULT( "Position" CHAR(50),"Company" CHAR(60),"ShiftDate" DATE,"TimeFrom"
TIME,"TimeTo" TIME,"BreakMinutes" SMALLINT,"State" CHAR(1),"Description"
```



```
CHAR(50),"TheirRef" CHAR(20),"TempShiftID" CHAR(20),"Note"
CHAR(20),"OrderBy" CHAR(20),"ConfirmedWith" CHAR(20) )
BEGIN
    SELECT "vacancy"."Position",
           "company"."name" AS "Company",
           "TempShift"."ShiftDate",
           "TempShift"."TimeFrom",
           "TempShift"."TimeTo",
           "TempShift"."BreakMinutes",
           "TempShift"."State",
           "tempshiftplan"."Description",
           "isnull"("tempshift"."referencecode","tempshiftplan"."referencecode") AS
" TheirRef",
           "tempshift"."tempshiftid",
           "TempShift"."Note",
           "tempshiftplan"."OrderBy",
           "tempshift"."ConfirmedWith"
    FROM "tempshift" KEY LEFT OUTER JOIN "tempshiftplan"
           , "tempshift" KEY JOIN "person"
           , "tempshift" KEY JOIN "vacancy" KEY JOIN "employment" KEY JOIN
"company"
    WHERE "person"."personid" = any(SELECT "personid" FROM "iqxnetuserlink"
WHERE "iqxnetuserid" = "pWebUserID")
    --and tempshift.shiftdate >= current date
    ORDER BY "TempShift"."ShiftDate" ASC,"TempShift"."TimeFrom" ASC
END
}
```

From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

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