



pears.NetAgencyCandidateProgress



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyCandidateProgress"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) )
RESULT( "dFromDate" DATE,"tFromTime" TIME,"CompanyName"
CHAR(100),"JobDescription" CHAR(100),"sFrom" CHAR(20),"sTo" CHAR(20),"State"
CHAR(50) )
BEGIN
    SELECT "vacancy"."startdate" AS "d1",CAST('00:00' AS TIME) AS
    "t1","company"."name","vacancy"."position","dateformat"("vacancy"."startdate",
    'dd/mm/yyyy'),'dateformat'("vacancy"."finishdate",'dd/mm/yyyy'),'status'."
    name"
    FROM "company" KEY JOIN "employment" KEY JOIN "vacancy" KEY JOIN
    "progress" JOIN "status" ON "status"."type" = 'R' AND "status"."status" =
    "progress"."status"
    WHERE "progress"."personid" = "pPersonID" UNION ALL
    SELECT "p"."shiftdate" AS "d1","p"."timefrom" AS
    "t1","company"."name","string"("vacancy"."position",' -
    ','p"."description"),
    "string"("dateformat"("p"."shiftdate",'dd/mm/yyyy'),'
    ','dateformat'("p"."timefrom",'hh:nn')),
    "string"("dateformat"((IF "p"."TimeFrom" < "p"."TimeTo" THEN
    "p"."ShiftDate" ELSE "p"."ShiftDate"+1 endif),
    'dd/mm/yyyy'),' ','dateformat'("p"."timeto",'hh:nn')),
    "status"."name"
    FROM "company" KEY JOIN "employment" KEY JOIN "vacancy" KEY JOIN
    "tempshiftplan" AS "p" KEY JOIN "tempshiftprogress" JOIN "status" ON
    "status"."type" = 'S' AND "status"."status" = "tempshiftprogress"."status"
    WHERE "tempshiftprogress"."personid" = "pPersonID"
    ORDER BY 1 ASC,2 ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetAgencyCandidateProgress"
IS
{CREATE PROCEDURE pears."NetAgencyCandidateProgress"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) )
```



```
RESULT( "dFromDate" DATE,"tFromTime" TIME,"CompanyName"
CHAR(100),"JobDescription" CHAR(100),"sFrom" CHAR(20),"sTo" CHAR(20),"State"
CHAR(50) )
BEGIN
    SELECT "vacancy"."startdate" AS "d1",CAST('00:00' AS TIME) AS
    "t1","company"."name","vacancy"."position","dateformat"("vacancy"."startdate
    ','dd/mm/yyyy'),'dateformat'("vacancy"."finishdate','dd/mm/yyyy'),'status"."
    name"
    FROM "company" KEY JOIN "employment" KEY JOIN "vacancy" KEY JOIN
    "progress" JOIN "status" ON "status"."type" = 'R' AND "status"."status" =
    "progress"."status"
    WHERE "progress"."personid" = "pPersonID" UNION ALL
    SELECT "p"."shiftdate" AS "d1","p"."timefrom" AS
    "t1","company"."name","string"("vacancy"."position",' -
    ','p"."description"),
    "string"("dateformat"("p"."shiftdate",'dd/mm/yyyy'),'
    ','dateformat'("p"."timefrom",'hh:nn')),
    "string"("dateformat"((IF "p"."TimeFrom" < "p"."TimeTo" THEN
    "p"."ShiftDate" ELSE "p"."ShiftDate"+1 endif),
    'dd/mm/yyyy'),' ','dateformat'("p"."timeto",'hh:nn')),
    "status"."name"
    FROM "company" KEY JOIN "employment" KEY JOIN "vacancy" KEY JOIN
    "tempshiftplan" AS "p" KEY JOIN "tempshiftprogress" JOIN "status" ON
    "status"."type" = 'S' AND "status"."status" = "tempshiftprogress"."status"
    WHERE "tempshiftprogress"."personid" = "pPersonID"
    ORDER BY 1 ASC,2 ASC
END
}
```

From:

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