pears.NetOwnerPlacementList

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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerPlacementList"( IN "pWebUserID"
CHAR(20),IN "pSlice" INTEGER DEFAULT 0,IN "pSliceSize" INTEGER DEFAULT 20,IN
"pCompanyID" CHAR(20),IN "pPeriodDate" CHAR(20) DEFAULT NULL )
RESULT( "CandidateName" CHAR(100),"PersonID" CHAR(20),"StartDate"
CHAR(16),"LeaveDate" CHAR(16),"JobTitle" CHAR(100),"IsTemp"
INTEGER,"ConsultantName" CHAR(100),"ContactName" CHAR(100) )
// IQXWeb
BEGIN
  DECLARE "x" INTEGER;
  DECLARE "y" INTEGER;
  SET "x" = "pSliceSize";
  SET "y" = "x"*"pSlice"+1;
  SELECT top "x" START at "y"
    "pe"."name" AS "CandidateName",
    "pe"."personid",
    "e"."startdate",
    "e"."leavedate",
    "v"."position",
    "p"."temp",
    "s"."name" AS "ConsultantName",
    "pc"."name" AS "ContactName"
    FROM "person" AS "pe"
      KEY JOIN "employment" AS "e"
      KEY JOIN "placement" AS "p"
      KEY JOIN "vacancy" AS "v"
      KEY JOIN "staff" AS "s"
      ,"vacancy" AS "v"
      KEY JOIN "employment" AS "em"
      KEY JOIN("person" AS "pc","company" AS "c")
    WHERE "isnull"("e"."noreemploy",0) = 0
    AND "c"."companyid" = "pCompanyID"
    AND "isnull"("e"."leavedate","today"()) <=
"isnull"("pPeriodDate","today"())
    ORDER BY "e"."startdate" DESC,
    "pe"."keyname" ASC
```

```
END /* DOC
2018-02-14 PC OP-32 list of placement records

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerPlacementList" IS
{CREATE PROCEDURE pears."NetOwnerPlacementList" (IN pWebUserID CHAR(20), IN
pSlice INTEGER DEFAULT 0, IN pSliceSize INTEGER DEFAULT 20, pCompanyID
CHAR(20),pPeriodDate CHAR(20) DEFAULT NULL)
RESULT(CandidateName CHAR(100),PersonID CHAR(20),StartDate
CHAR(16),LeaveDate CHAR(16),JobTitle CHAR(100),IsTemp INTEGER,ConsultantName
CHAR(100),ContactName CHAR(100))
// IQXWeb
BEGIN
    DECLARE x INTEGER;
    DECLARE y INTEGER;
    SET x=pSliceSize;
    SET y=x*pSlice+1;

    SELECT  top x START at y
        pe.name AS CandidateName,
        pe.personid,
        e.startdate,
        e.leavedate,
        v.position,
        p.temp,
        s.name AS ConsultantName,
        pc.name AS ContactName
    FROM
        person pe
            KEY JOIN employment e
            KEY JOIN placement p
            KEY JOIN vacancy v
            KEY JOIN staff s,
        vacancy v
            KEY JOIN employment em
            KEY JOIN (person pc,company c)
    WHERE
        isnull(e.noreemploy,0)=0
        AND c.companyid=pCompanyID
        AND isnull(e.leavedate, today(*)) <= isnull(pPeriodDate, today(*))
    ORDER BY
        e.startdate DESC,
        pe.keyname ASC
END

/* DOC
```

```
2018-02-14 PC OP-32 list of placement records

*/
}
```

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