



pears.NetSearchJobs



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

Original SQL

```
CREATE PROCEDURE "pears"."NetSearchJobs"( IN "pWebUserID" CHAR(20),IN
"pVacancyType" CHAR(1) DEFAULT NULL,IN "pMinPay" DECIMAL(7,2) DEFAULT 0,IN
"pMaxPay" DECIMAL(7,2) DEFAULT 1000000,IN "pLocation" CHAR(30) DEFAULT
'%',IN "pKeywordSearch" CHAR(50),IN "pPageNo" INTEGER DEFAULT 1,IN
"pPageSize" INTEGER DEFAULT 20 )
RESULT( "vacancyid" CHAR(20),"position" CHAR(60),"VacType" CHAR(20),"OurRef"
CHAR(10),"TempRate" CHAR(10),"AnnualisedPay" INTEGER )
-- 20150929 Job search for Change
BEGIN
  DECLARE "SearchLocation" CHAR(30);
  DECLARE "PayThresholdHourly" DECIMAL(7,2);
  DECLARE "PayThresholdDaily" DECIMAL(7,2);
  DECLARE "AnnualisationFactorHourly" REAL;
  DECLARE "AnnualisationFactorDaily" REAL;
  DECLARE "AnnualisationFactorYearly" REAL;
  DECLARE "StartRecord" INTEGER;
  DECLARE "SampleSize" INTEGER;
  SET "SearchLocation" = "isnull"("pLocation",'%');
  SET "PayThresholdHourly" = 60;
  SET "PayThresholdDaily" = 2000;
  SET "AnnualisationFactorHourly" = 35*52;
  SET "AnnualisationFactorDaily" = 240;
  SET "AnnualisationFactorYearly" = 1;
  SET "StartRecord" = ("isnull"("pPageNo",1)-1)*"pPageSize"+1;
  SET "SampleSize" = "isnull"("pPageSize",20);
  SELECT top "SampleSize" START at "StartRecord"
    "v"."vacancyid",
    "v"."position",
    (IF "v"."temp" = 1 THEN 'temporary/interim'
    ELSE 'permanent'
    endif) AS "VacancyType",
    "v"."refcode",
    (IF "v"."temp" = 1 THEN CAST("GetTempRate"('P','V',"vacancyid") AS
DECIMAL(7,2)) ELSE NULL endif) AS "TempRate",
    "isnull"("v"."salary",("TempRate"*"SearchPayFactor"),0) AS
```



```
"PayAnnualised",
  (IF "TempRate" < "PayThresholdHourly" THEN "AnnualisationFactorHourly"
   ELSE IF "TempRate" > "PayThresholdDaily" THEN
"AnnualisationFactorYearly"
   ELSE "AnnualisationFactorDaily"
  endif
endif) AS "SearchPayFactor",
"v"."whenentered"
FROM "vacancy" AS "v"
WHERE CAST("v"."temp" AS CHAR(1)) LIKE "isnull"("pVacancyType", '%')
AND "PayAnnualised" BETWEEN "isnull"("pMinPay", 0) AND
"isnull"("pMaxPay", 1000000)
AND("isnull"("v"."town", '%') LIKE "SearchLocation" OR
"isnull"("v"."county", '%') LIKE "SearchLocation" OR
"isnull"("v"."country", '%') LIKE "SearchLocation")
AND "isnull"("notes", '%') LIKE '%'+ "pKeywordSearch" + '%'
ORDER BY "v"."whenentered" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetSearchJobs" IS
{CREATE PROCEDURE pears."NetSearchJobs"( IN "pWebUserID" CHAR(20), IN
"pVacancyType" CHAR(1) DEFAULT NULL, IN "pMinPay" DECIMAL(7,2) DEFAULT 0, IN
"pMaxPay" DECIMAL(7,2) DEFAULT 1000000, IN "pLocation" CHAR(30) DEFAULT
'%', IN "pKeywordSearch" CHAR(50), IN "pPageNo" INTEGER DEFAULT 1, IN
"pPageSize" INTEGER DEFAULT 20 )
RESULT( "vacancyid" CHAR(20), "position" CHAR(60), "VacType" CHAR(20), "OurRef"
CHAR(10), "TempRate" CHAR(10), "AnnualisedPay" INTEGER )
-- 20150929 Job search for Change
BEGIN
  DECLARE "SearchLocation" CHAR(30);
  DECLARE "PayThresholdHourly" DECIMAL(7,2);
  DECLARE "PayThresholdDaily" DECIMAL(7,2);
  DECLARE "AnnualisationFactorHourly" REAL;
  DECLARE "AnnualisationFactorDaily" REAL;
  DECLARE "AnnualisationFactorYearly" REAL;
  DECLARE "StartRecord" INTEGER;
  DECLARE "SampleSize" INTEGER;
  SET "SearchLocation" = "isnull"("pLocation", '%');
  SET "PayThresholdHourly" = 60;
  SET "PayThresholdDaily" = 2000;
  SET "AnnualisationFactorHourly" = 35*52;
  SET "AnnualisationFactorDaily" = 240;
  SET "AnnualisationFactorYearly" = 1;
  SET "StartRecord" = ("isnull"("pPageNo", 1) - 1) * "pPageSize" + 1;
  SET "SampleSize" = "isnull"("pPageSize", 20);
  SELECT top "SampleSize" START at "StartRecord"
    "v"."vacancyid",
```



```
"v"."position",
(IF "v"."temp" = 1 THEN 'temporary/interim'
ELSE 'permanent'
endif) AS "VacancyType",
"v"."refcode",
(IF "v"."temp" = 1 THEN CAST("GetTempRate"('P','V',"vacancyid") AS
DECIMAL(7,2)) ELSE NULL endif) AS "TempRate",
"isnull"("v"."salary",("TempRate"*"SearchPayFactor"),0) AS
"PayAnnualised",
(IF "TempRate" < "PayThresholdHourly" THEN "AnnualisationFactorHourly"
ELSE IF "TempRate" > "PayThresholdDaily" THEN
"AnnualisationFactorYearly"
ELSE "AnnualisationFactorDaily"
endif
endif) AS "SearchPayFactor",
"v"."whenentered"
FROM "vacancy" AS "v"
WHERE CAST("v"."temp" AS CHAR(1)) LIKE "isnull"("pVacancyType", '%')
AND "PayAnnualised" BETWEEN "isnull"("pMinPay",0) AND
"isnull"("pMaxPay",1000000)
AND("isnull"("v"."town", '%') LIKE "SearchLocation" OR
"isnull"("v"."county", '%') LIKE "SearchLocation" OR
"isnull"("v"."country", '%') LIKE "SearchLocation")
AND "isnull"("notes", '%') LIKE '%'+ "pKeywordSearch" + '% '
ORDER BY "v"."whenentered" ASC
END
}
```

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