



pears.VacancyTempRate



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

Original SQL

```
CREATE FUNCTION "pears"."VacancyTempRate"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "VacID" CHAR(20),IN "BandID" CHAR(20),IN "GradeID" CHAR(4),IN  
  "pFilter1" CHAR(4),IN "pFilter2" CHAR(4),IN "pFilter3" CHAR(4),IN "dFrom"  
  DATE,IN "dTo" DATE )  
  RETURNS CHAR(20)  
  BEGIN  
    DECLARE "rv" CHAR(20);  
    SET "rv" = NULL;  
    IF "trim"("isnull"("vacid",'')) <> '' THEN  
      SELECT FIRST "r"."tempjobrateid" INTO "rv" FROM "tempjobrate" AS "r"  
WHERE "r"."vacancyid" = "vacid" AND "r"."temppaybandid" = "bandid"  
      AND "trim"("isnull"("r"."grade",'')) = "trim"("isnull"("gradeid",''))  
      AND "trim"("isnull"("r"."filter1",'')) =  
"trim"("isnull"("pFilter1",''))  
      AND "trim"("isnull"("r"."filter2",'')) =  
"trim"("isnull"("pFilter2",''))  
      AND "trim"("isnull"("r"."filter3",'')) =  
"trim"("isnull"("pFilter3",''))  
      AND "isnull"("r"."startdate",'1900-01-01') <= "isnull"("dto",CURRENT  
DATE) AND "isnull"("r"."enddate",'2200-01-01') >= "isnull"("dfrom",CURRENT  
DATE)  
    END IF;  
    RETURN "rv"  
  END
```

From:

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