



pears.AWRQualified



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

Original SQL

```
CREATE FUNCTION "pears"."AWRQualified"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "jobmasterid" CHAR(20),IN "WeekNo" INTEGER,IN "VacID" CHAR(20),IN  
  "PersID" CHAR(20),IN "PlacID" CHAR(20),IN "ShiftID" CHAR(20) )  
RETURNS INTEGER  
NOT deterministic  
BEGIN  
  DECLARE "pid" CHAR(20);  
  DECLARE "vid" CHAR(20);  
  DECLARE "jobmid" CHAR(20);  
  DECLARE "sdate" DATE;  
  DECLARE "AWRStat" SMALLINT;  
  DECLARE "Override" SMALLINT;  
  DECLARE "Odate" DATE;  
  DECLARE @Grade CHAR(4);  
  DECLARE "Spec" CHAR(4);  
  -- get last week  
  IF "weekno" IS NOT NULL THEN  
    SET "weekno" = "tempgetweekago"("weekno"/100,"mod"("weekno",100),1)  
  END IF;  
  IF "jobmasterid" IS NOT NULL THEN  
    SELECT FIRST  
    "AWRStatus","AWRjobmasterid","isnull"("OverrideSystem",1),"OverrideDate"  
    INTO "AWRstat","jobmid","Override","Odate" FROM "AWRjobmaster" WHERE  
    "AWRjobmasterid" = "jobmasterid" ORDER BY "whenentered" DESC;  
    IF "odate" IS NOT NULL AND "weekno" >= "weekcontaining"("ODate") THEN  
      IF "Override" = 3 THEN RETURN  
      "AWRQualifiedCustomOverRide"(0,"JobMasterID","WeekNo","VacID","PersID","Plac  
      ID","ShiftID")  
      ELSEIF "Override" = 2 THEN RETURN  
      "AWRQualifiedCustomOverRide"(1,"JobMasterID","WeekNo","VacID","PersID","Plac  
      ID","ShiftID")  
    END IF END IF;  
    IF "AWRWeeks"("jobmid","WeekNo","vid","pid","placid","shiftid") >= 12  
  THEN
```



```
RETURN
"AWRQualifiedCustomOverride"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
ELSE RETURN
"AWRQualifiedCustomOverride"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
END IF END IF;
IF "ShiftID" IS NOT NULL THEN
-- get last week
SELECT "personid","vacancyid","dateadd"("day",-7,"shiftdate") INTO
"pid","vid","sdate" FROM "tempshift" WHERE "tempshiftid" = "shiftid";
SELECT
"AWREntityGrade"("VID","PID","PlacID","ShiftID"),"EntitySpeciality"("VID","P
ID","PlacID","ShiftID") INTO @Grade,"Spec";
SELECT FIRST
"AWRStatus","AWRjobmasterid","isnull"("OverrideSystem",1),"OverrideDate"
INTO "AWRstat","jobmid","Override","Odate" FROM "AWRjobmaster" WHERE
"personid" = "pid" AND "vacancyid" = "vid"
AND "isnull"("Grade",'') = "isnull"(@Grade,'') AND
"isnull"("Speciality",'') = "isnull"("Spec",'') ORDER BY "whenentered" DESC;
IF "odate" IS NOT NULL AND "weekcontaining"("sdate") >=
"weekcontaining"("ODate") THEN
IF "Override" = 3 THEN RETURN
"AWRQualifiedCustomOverride"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
ELSEIF "Override" = 2 THEN RETURN
"AWRQualifiedCustomOverride"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
END IF END IF;
IF
"AWRWeeks"("jobmid","weekcontaining"("sdate"),"vid","pid","placid","shiftid"
) >= 12 THEN
RETURN
"AWRQualifiedCustomOverride"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
ELSE RETURN
"AWRQualifiedCustomOverride"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
END IF
ELSE IF "persid" IS NOT NULL AND "vacid" IS NOT NULL AND "weekno" IS NOT
NULL THEN
SELECT
"AWREntityGrade"("VacID","PersID","PlacID","ShiftID"),"EntitySpeciality"("Va
cID","PersID","PlacID","ShiftID") INTO @Grade,"Spec";
SELECT FIRST
"AWRStatus","AWRjobmasterid","isnull"("OverrideSystem",1),"OverrideDate"
INTO "AWRstat","jobmid","Override","Odate" FROM "AWRjobmaster" WHERE
"personid" = "persid" AND "vacancyid" = "vacid"
```



```
AND "isnull"("Grade",'') = "isnull"(@Grade,'') AND
"isnull"("Speciality",'') = "isnull"("Spec",'') ORDER BY "whenentered" DESC;
IF "weekno" >= "weekcontaining"("ODate") THEN
    IF "Override" = 3 THEN RETURN
"AWRQualifiedCustomOverRide"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
    ELSEIF "Override" = 2 THEN RETURN
"AWRQualifiedCustomOverRide"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
    END IF END IF;
IF "AWRWeeks"("jobmid","weekno","vacid","persid","placid","shiftid")
>= 12 THEN
    RETURN
"AWRQualifiedCustomOverRide"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
    ELSE RETURN
"AWRQualifiedCustomOverRide"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
    END IF
ELSE IF "placid" IS NOT NULL AND "weekno" IS NOT NULL THEN
    SELECT "personid","vacancyid" INTO "pid","vid" FROM "placement" KEY
JOIN "employment" WHERE "placementid" = "placid";
    SELECT
"AWREntityGrade"("VID","PID","PlacID","ShiftID"),"EntitySpeciality"("VID","P
ID","PlacID","ShiftID") INTO @Grade,
    "Spec";
    SELECT FIRST
"AWRStatus","AWRjobmasterid","isnull"("OverrideSystem",1),"OverrideDate"
INTO "AWRstat","jobmid","Override","Odate" FROM "AWRjobmaster" WHERE
"personid" = "pid" AND "vacancyid" = "vid"
    AND "isnull"("Grade",'') = "isnull"(@Grade,'') AND
"isnull"("Speciality",'') = "isnull"("Spec",'') ORDER BY "whenentered" DESC;
    IF "weekno" >= "weekcontaining"("ODate") THEN
        IF "Override" = 3 THEN RETURN
"AWRQualifiedCustomOverRide"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
        ELSEIF "Override" = 2 THEN RETURN
"AWRQualifiedCustomOverRide"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
        END IF END IF;
        IF "AWRWeeks"("jobmid","weekno","vid","pid","placid","shiftid") >=
12 THEN
            RETURN
"AWRQualifiedCustomOverRide"(1,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
            ELSE RETURN
"AWRQualifiedCustomOverRide"(0,"JobMasterID","WeekNo","VacID","PersID","Plac
ID","ShiftID")
```



```
        END IF
    END IF
END IF END IF;
RETURN
"AWRQualifiedCustomOverride"(NULL,"JobMasterID","WeekNo","VacID","PersID","P
lacID","ShiftID")
END
```

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