



pears.GetTempRateByFlag



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

Original SQL

```
CREATE FUNCTION "pears"."GetTempRateByFlag"( IN "PayOrCharge" CHAR(1),IN
"PlacOrVac" CHAR(1),IN "ID" CHAR(20),IN "flag" CHAR(20) )
RETURNS DOUBLE
BEGIN
    DECLARE "pay" DOUBLE;
    DECLARE "chg" DOUBLE;
    DECLARE "disc" DOUBLE;
    DECLARE "bandid" CHAR(20);
    DECLARE "vid" CHAR(20);
    SET "vid" = "id";
    SET "pay" = NULL;
    SET "disc" = 0;
    SELECT FIRST "temppaybandid" INTO "bandid" FROM "temppayband" WHERE
"temppayband"."payrollflag" = "flag" ORDER BY "sortorder" ASC;
    IF "placorvac" = 'P' THEN
        SELECT FIRST "payrate","chargerate" INTO "pay","chg" FROM "tempjobrate"
WHERE "placementid" = "ID" AND "temppaybandid" = "bandid"
        AND("startdate" <= CURRENT DATE OR "startdate" IS NULL) AND("enddate"
>= CURRENT DATE OR "enddate" IS NULL);
        IF "pay" IS NULL THEN
            SELECT FIRST "payrate","chargerate" INTO "pay","chg" FROM
"tempjobrate" WHERE "placementid" = "ID" AND "temppaybandid" = "bandid"
        END IF;
        IF "pay" IS NULL THEN
            SELECT "vacancyid" INTO "vid" FROM "placement" WHERE "placementid" =
"id"
        END IF END IF;
        IF "pay" IS NULL THEN
            SELECT "isnull"("discount",0) INTO "disc" FROM "vacancy" WHERE
"vacancyid" = "vid";
            SELECT FIRST "payrate","chargerate" INTO "pay","chg" FROM "tempjobrate"
WHERE "vacancyid" = "vid" AND "temppaybandid" = "bandid"
            AND("startdate" <= CURRENT DATE OR "startdate" IS NULL) AND("enddate"
>= CURRENT DATE OR "enddate" IS NULL)
        END IF;
```



```
IF "pay" IS NULL THEN
  SELECT FIRST "payrate","chargerate" INTO "pay","chg" FROM "tempjobrate"
WHERE "vacancyid" = "vid" AND "temppaybandid" = "bandid"
END IF;
IF "payorcharge" = 'P' THEN
  RETURN("pay")
ELSE
  RETURN("round" ("chg" - ("chg"*"disc"/100),2))
END IF
END
```

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