



pears.PlacementDayWorked



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

Original SQL

```
CREATE FUNCTION "pears"."PlacementDayWorked"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "placid" CHAR(20),IN "pdate" DATE )  
RETURNS SMALLINT  
BEGIN  
  DECLARE "bcanc" tinyint;  
  DECLARE "nhrs" REAL;  
  DECLARE "d" SMALLINT;  
  DECLARE "bdayticked" tinyint;  
  DECLARE "banyticked" tinyint;  
  IF "placid" IS NULL THEN  
    RETURN 1  
  END IF;  
  SELECT FIRST "v"."WorkCancelled","v"."WorkHours" INTO "bcanc","nhrs"  
    FROM "PlacementDayVariation" AS "v"  
    WHERE "v"."placementid" = "placid" AND "v"."VariationDate" = "pdate";  
  IF "bcanc" = 1 THEN  
    RETURN 0  
  END IF;  
  IF "nhrs" IS NOT NULL THEN  
    IF "nhrs" > 0 THEN  
      RETURN 1  
    ELSE  
      RETURN 0  
    END IF END IF;  
  SET "d" = "dow"("pdate")-1;  
  SELECT(CASE "d" WHEN 0 THEN "worksunday" WHEN 1 THEN "workmonday" WHEN 2  
THEN "worktuesday" WHEN 3 THEN "workwednesday" WHEN 4 THEN "workthursday"  
WHEN 5 THEN "workfriday" WHEN 6 THEN "worksaturday" END),  
  "isnull"("worksunday","workmonday","worktuesday","workwednesday","workthursd  
ay","workfriday","worksaturday")  
    INTO "bdayticked","banyticked" FROM "placement" WHERE "placementid" =  
  "placid";  
  IF "banyticked" IS NULL THEN  
    RETURN 1
```



```
ELSE
  RETURN "isnull"("bdayticked",0)
END IF
END
```

From:

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