



pears.PlacementDayWorked



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."PlacementDayWorked" IS
{CREATE FUNCTION 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,workthursday,workfrid
ay,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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