



pears.PlacementDayHours



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"."PlacementDayHours" IS
{CREATE FUNCTION PlacementDayHours

/* Application Maintained Function / Procedure - DO NOT EDIT*/

(IN bProcess tinyint,IN placid CHAR(20),IN pdate DATE,IN startdate DATE,IN
enddate DATE)
RETURNS CHAR(10)
BEGIN
    DECLARE bcanc tinyint;
    DECLARE scancid CHAR(10);
    DECLARE nhrs REAL;
    DECLARE d SMALLINT;
    DECLARE bdayticked tinyint;
    IF isnull(bProcess,0) = 0 THEN
        RETURN ''
    END IF;
    IF pdate < startdate THEN
        RETURN ''
    END IF;
    IF pdate > enddate THEN
        RETURN ''
    END IF;
    SELECT FIRST
v.WorkCancelled,isnull(r.shortcode,v.TempShiftCancelReasonID),v.WorkHours
INTO bcanc,scancid,
    nhrs FROM PlacementDayVariation AS v KEY LEFT OUTER JOIN
tempshiftcancelreason AS r WHERE
    v.placementid = placid AND v.VariationDate = pdate;
    IF bcanc = 1 THEN
        RETURN isnull(scancid,'C')
    END IF;
    IF nhrs IS NOT NULL THEN
        RETURN nhrs
    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),
    worknormalhours INTO bdayticked,nhrs FROM placement WHERE placementid =
placid;
IF bdayticked = 1 THEN
    RETURN nhrs
END IF;
RETURN ''
END
}
```

From:

<https://iqxusers.co.uk/iqxhelp/> - iqx

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_placementdayhours

Last update: **2026/08/07 19:24**

