



pears.OverrideTempRate



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"."OverrideTempRate" IS
{CREATE FUNCTION OverrideTempRate

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

(
    IN VacID CHAR(20),IN PlacID CHAR(20),IN BandID CHAR(20),IN GradeID
    CHAR(4),IN pFilter1 CHAR(4),IN pFilter2 CHAR(4),IN pFilter3 CHAR(4),IN dFrom
    DATE,IN dTo DATE )
    RETURNS CHAR(20)
// Purpose IS TO hide rate ROWS FROM scheme OR vacancy which are over-riden
at the relevant vacancy OR placement level. IF non-NULL VALUE returned the
rate will be hidden.
// NEW method introduced MHS 25/3/13 IS less aggressive - it ONLY hides
rates which are totally occluded, date-wise, BY the over-riding rate.
// Previous method commented OUT.
BEGIN
    DECLARE rv CHAR(20);
    SET rv = NULL;
    SET gradeid = TRIM(isnull(gradeid,''));
    SET pFilter1 = TRIM(isnull(pFilter1,''));
    SET pFilter2 = TRIM(isnull(pFilter2,''));
    SET pFilter3 = TRIM(isnull(pFilter3,''));
    IF TRIM(vacid) = '' THEN
        SET vacid = NULL
    END IF;
    IF TRIM(placid) = '' THEN
        SET placid = NULL
    END IF;
    IF placid IS NOT NULL THEN
        SELECT FIRST r.tempjobrateid INTO rv FROM tempjobrate AS r WHERE
        r.placementid = placid AND r.temppaybandid = bandid
        AND TRIM(isnull(r.grade,'')) = gradeid
        AND TRIM(isnull(r.filter1,'')) = pFilter1
        AND TRIM(isnull(r.filter2,'')) = pFilter2
```



```
    AND TRIM(isnull(r.filter3,'')) = pFilter3
    --isnull(dfrom,'1900-01-01') <= isnull(r.enddate,current date) and
isnull(dto,'2200-01-01') >= isnull(r.startdate,current date)
    AND(r.enddate IS NULL OR r.enddate >= dto) AND(r.startdate IS NULL OR
r.startdate <= dfrom)
END IF;
IF rv IS NULL AND vacid IS NOT NULL THEN
    SELECT FIRST r.tempjobrateid INTO rv FROM tempjobrate AS r WHERE
r.vacancyid = vacid AND r.temppaybandid = bandid
    AND TRIM(isnull(r.grade,'')) = gradeid
    AND TRIM(isnull(r.filter1,'')) = pFilter1
    AND TRIM(isnull(r.filter2,'')) = pFilter2
    AND TRIM(isnull(r.filter3,'')) = pFilter3
    --isnull(dfrom,'1900-01-01') <= isnull(r.enddate,current date) and
isnull(dto,'2200-01-01') >= isnull(r.startdate,current date)
    AND(r.enddate IS NULL OR r.enddate >= dto) AND(r.startdate IS NULL OR
r.startdate <= dfrom)
END IF;
RETURN rv
END
}
```

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