



pears.GetTempRateExtra



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"."GetTempRateExtra" IS
{CREATE FUNCTION GetTempRateExtra

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

(
  IN FName CHAR(20),IN PlacOrVac CHAR(1),IN ID CHAR(20) )
RETURNS DOUBLE
BEGIN
  DECLARE rv DOUBLE;
  DECLARE pvacid CHAR(20);
  DECLARE ppersid CHAR(20);
  DECLARE pplacid CHAR(20);
  DECLARE pjobtypeid CHAR(20);
  DECLARE pdirectengagement SMALLINT;
  IF (fname = 'P') OR (fname='V') THEN
    SET rv = GetTempRateCustom("FName","PlacOrVac" , "ID" );
    IF "rv" IS NOT NULL THEN RETURN "rv" END IF;
  END IF;
  IF placorvac = 'P' THEN
    SET pplacid = id;
    SELECT
pl.vacancyid,em.personid,v.tempjobtypeid,isnull(pl.directengagement,0) INTO
pvacid,ppersid,pjobtypeid,pdirectengagement FROM placement AS pl KEY
JOIN(employment AS em,vacancy AS v) WHERE pl.placementid = pplacid;
    FOR PRATEFOR AS PRATECUR no scroll cursor FOR
      SELECT
vacancytemprate(pvacid,temppayband.temppayBandID,tempjobrate.grade,tempjobra
te.filter1,tempjobrate.filter2,tempjobrate.filter3,tempjobrate.Startdate,tem
pjobrate.Enddate) AS VacRateID,
mastertemprate(pJobTypeID,temppayband.temppayBandID,tempjobrate.grade,tempjo
brate.filter1,tempjobrate.filter2,tempjobrate.filter3,tempjobrate.Startdate,
tempjobrate.Enddate) AS MasterID,
      temppayband.sortorder,
      temppayband.description,
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tempjobrate.Startdate AS StartDate,
tempjobrate.Enddate AS EndDate,
tempjobrate.Grade,
tempjobrate.filter3,
isnull(tempjobrate.filter2,'Z') AS soltd,
isnull(tempjobrate.filter1,'Z') AS soawr,
tempjobrate.TempJobRateID,
temppayband.TempPayBandID,
tempjobrate.PayRate AS SavedPayRate,
(SELECT FIRST payrate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS MasterPayRate,
isnull((SELECT FIRST payrate FROM tempjobrate WHERE tempjobrateid =
vacrateid),MasterPayRate) AS OrigPayRate,
ModifiedTempRate('P',pvacid,ppersid,pplacid,temppayband.temppaybandid,OrigPa
yRate) AS ModifiedPayRate,
isnull(SavedPayRate,ModifiedPayRate) AS PayRate,
tempjobrate.ChargeRate AS SavedChargeRate,
(SELECT FIRST chargerate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS MasterChargeRate,
isnull((SELECT FIRST chargerate FROM tempjobrate WHERE tempjobrateid
= vacrateid),MasterChargeRate) AS OrigChargeRate,
round(origchargerate-(isnull((SELECT FIRST discount FROM vacancy
WHERE vacancyid = pvacid),0)*origchargerate/100),2) AS DiscountedCharge,
ModifiedTempRate('C',pvacid,ppersid,pplacid,temppayband.temppaybandid,Discou
ntedCharge) AS ModifiedChargeRate,
isnull(SavedChargeRate,ModifiedChargeRate) AS ChargeRate,
isnull(tempjobrate.extrarate1,(SELECT FIRST extrarate1 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate1,
isnull(tempjobrate.extrarate2,(SELECT FIRST extrarate2 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate2,
isnull(tempjobrate.extrarate3,(SELECT FIRST extrarate3 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate3,
isnull(temppayband.IsExpenses,0) AS IsExpenses
FROM tempjobrate KEY JOIN temppayband
WHERE tempjobrate.placementid = pplacid
AND(startdate IS NULL OR startdate <= CURRENT DATE) AND(enddate IS
NULL OR enddate >= CURRENT DATE)
AND(tempjobrate.grade IS NULL OR tempjobrate.grade LIKE
isnull(entitygrade(pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobrate.filter1 IS NULL OR tempjobrate.filter1 LIKE
isnull(entityratefilter(1,NULL,pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobrate.filter2 IS NULL OR tempjobrate.filter2 LIKE
isnull(entityratefilter(2,NULL,pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobrate.filter3 IS NULL OR tempjobrate.filter3 LIKE
isnull(entityratefilter(3,NULL,pvacid,ppersid,pplacid,NULL),'%')) UNION ALL
SELECT tempjobrate.TempJobRateID AS VacRateID,
mastertemprate(pJobTypeID,temppayband.temppayBandID,tempjobrate.grade,tempjo
brate.filter1,tempjobrate.filter2,tempjobrate.filter3,tempjobrate.Startdate,
```



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tempjobrate.Enddate) AS MasterID,
    temppayband.sortorder,
    temppayband.description,
    tempjobrate.Startdate AS StartDate,
    tempjobrate.Enddate AS EndDate,
    tempjobrate.Grade,
    tempjobrate.filter3,
    isnull(tempjobrate.filter2,'Z') AS soltd,
    isnull(tempjobrate.filter1,'Z') AS soawr,
    CAST(NULL AS CHAR(20)) AS TempJobRateID,
    temppayband.TempPayBandID,
    CAST(NULL AS DOUBLE) AS SavedPayRate,
    (SELECT FIRST payrate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS MasterPayRate,
    isnull(tempjobrate.payrate,MasterPayRate) AS OrigPayRate,
ModifiedTempRate('P',pvacid,ppersid,pplacid,temppayband.temppaybandid,OrigPa
yRate) AS ModifiedPayRate,
    ModifiedPayRate AS PayRate,
    CAST(NULL AS DOUBLE) AS SavedChargeRate,
    (SELECT FIRST chargerate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS MasterChargeRate,
    isnull(tempjobrate.chargerate,MasterChargeRate) AS OrigChargeRate,
    round(origchargerate-(isnull((SELECT FIRST discount FROM vacancy
WHERE vacancyid = pvacid),0)*origchargerate/100),2) AS DiscountedCharge,
ModifiedTempRate('C',pvacid,ppersid,pplacid,temppayband.temppaybandid,Discou
ntedCharge) AS ModifiedChargeRate,
    ModifiedChargeRate AS ChargeRate,
    isnull(tempjobrate.extraratel,(SELECT FIRST extraratel FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extraratel,
    isnull(tempjobrate.extrarate2,(SELECT FIRST extrarate2 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate2,
    isnull(tempjobrate.extrarate3,(SELECT FIRST extrarate3 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate3,
    isnull(temppayband.IsExpenses,0) AS IsExpenses
FROM tempjobrate KEY JOIN temppayband
WHERE tempjobrate.vacancyid = pvacid AND pdirectengagement=0
AND
OverrideTempRate(NULL,pplacid,temppayband.temppaybandid,tempjobrate.Grade,te
mpjobrate.filter1,tempjobrate.filter2,tempjobrate.filter3,tempjobrate.Startd
ate,tempjobrate.Enddate) IS NULL
    AND(startdate IS NULL OR startdate <= CURRENT DATE) AND(enddate IS
NULL OR enddate >= CURRENT DATE)
    AND(tempjobrate.grade IS NULL OR tempjobrate.grade LIKE
isnull(entitygrade(pvacid,ppersid,pplacid,NULL),'%'))
    AND(tempjobrate.filter1 IS NULL OR tempjobrate.filter1 LIKE
isnull(entityratefilter(1,NULL,pvacid,ppersid,pplacid,NULL),'%'))
    AND(tempjobrate.filter2 IS NULL OR tempjobrate.filter2 LIKE
isnull(entityratefilter(2,NULL,pvacid,ppersid,pplacid,NULL),'%'))
```



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AND(tempjobrate.filter3 IS NULL OR tempjobrate.filter3 LIKE
isnull(entityratefilter(3,NULL,pvacid,ppersid,pplacid,NULL),'%')) UNION ALL
SELECT CAST(NULL AS CHAR(20)) AS VacRateID,
tempjobratemaster.tempjobratemasterid AS masterid,
temppayband.sortorder,
temppayband.description,
tempjobratemaster.Startdate AS StartDate,
tempjobratemaster.Enddate AS EndDate,
tempjobratemaster.Grade,
tempjobratemaster.filter3,
isnull(tempjobratemaster.filter2,'Z') AS soltd,
isnull(tempjobratemaster.filter1,'Z') AS soawr,
CAST(NULL AS CHAR(20)) AS TempJobRateID,
temppayband.TempPayBandID,
CAST(NULL AS DOUBLE) AS SavedPayRate,
tempjobratemaster.payrate AS MasterPayRate,
MasterPayRate AS OrigPayRate,
ModifiedTempRate('P',pvacid,ppersid,pplacid,temppayband.temppaybandid,OrigPayRate) AS ModifiedPayRate,
ModifiedPayRate AS PayRate,
CAST(NULL AS DOUBLE) AS SavedChargeRate,
tempjobratemaster.chargerate AS MasterChargeRate,
MasterChargeRate AS OrigChargeRate,
round(origchargerate-(isnull((SELECT FIRST Discount FROM vacancy
WHERE vacancyid = pvacid),0)*origchargerate/100),2) AS DiscountedCharge,
ModifiedTempRate('C',pvacid,ppersid,pplacid,temppayband.temppaybandid,DiscountedCharge) AS ModifiedChargeRate,
ModifiedChargeRate AS ChargeRate,
tempjobratemaster.extrarate1,
tempjobratemaster.extrarate2,
tempjobratemaster.extrarate3 ,
isnull(temppayband.IsExpenses,0) AS IsExpenses
FROM tempjobratemaster KEY JOIN(tempjobtype,temppayband)
WHERE tempjobtype.tempjobtypeid = pjobtypeid AND pdirectengagement=0
AND
OverrideTempRate(pvacid,pplacid,temppayband.temppaybandid,tempjobratemaster.
Grade,tempjobratemaster.filter1,tempjobratemaster.filter2,
tempjobratemaster.filter3,tempjobratemaster.Startdate,tempjobratemaster.Enddate) IS NULL
AND(startdate IS NULL OR startdate <= CURRENT DATE) AND(enddate IS
NULL OR enddate >= CURRENT DATE)
AND(tempjobratemaster.grade IS NULL OR tempjobratemaster.grade LIKE
isnull(entitygrade(pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobratemaster.filter1 IS NULL OR tempjobratemaster.filter1
LIKE isnull(entityratefilter(1,NULL,pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobratemaster.filter2 IS NULL OR tempjobratemaster.filter2
LIKE isnull(entityratefilter(2,NULL,pvacid,ppersid,pplacid,NULL),'%'))
AND(tempjobratemaster.filter3 IS NULL OR tempjobratemaster.filter3
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LIKE isnull(entityratefilter(3,NULL,pvacid,ppersid,pplacid,NULL),'%'))
    AND tempjobtype."dynamic" = 1
    ORDER BY IsExpenses ASC, startdate ASC, grade ASC, filter3 ASC, soltd
ASC, soAWR ASC, sortorder ASC FOR READ ONLY do
CASE FName
    WHEN 'P' THEN SET rv = payrate
    WHEN 'V' THEN SET rv = discountedcharge
    WHEN 'ExtraRate1' THEN SET rv = ExtraRate1
    WHEN 'ExtraRate2' THEN SET rv = ExtraRate2
    WHEN 'ExtraRate3' THEN SET rv = ExtraRate3
END;
RETURN rv
END FOR
ELSE SET pvacid = id;
SET ppersid = NULL;
SET pplacid = NULL;
SELECT tempjobtypeid INTO pjobtypeid FROM vacancy WHERE vacancyid =
pvacid;
FOR VRATEFOR AS VRATECUR no scroll cursor FOR
SELECT
mastertemprate(pJobTypeID,temppayband.temppayBandID,tempjobrate.grade,tempjo
brate.filter1,tempjobrate.filter2,tempjobrate.filter3,tempjobrate.Startdate,
tempjobrate.Enddate) AS MasterID,
    temppayband.sortorder,
    temppayband.description,
    tempjobrate.Startdate AS StartDate,
    tempjobrate.Enddate AS EndDate,
    tempjobrate.Grade,
    tempjobrate.filter3,
    isnull(tempjobrate.filter2,'Z') AS soltd,
    isnull(tempjobrate.filter1,'Z') AS soawr,
    tempjobrate.VacancyID,
    tempjobrate.TempJobRateID,
    temppayband.TempPayBandID,
    tempjobrate.PayRate AS SavedPayRate,
    (SELECT FIRST payrate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS OrigPayRate,
    isnull(SavedPayRate,OrigPayRate) AS PayRate,
    tempjobrate.ChargeRate AS SavedChargeRate,
    (SELECT FIRST chargerate FROM tempjobratemaster WHERE
tempjobratemasterid = masterid) AS OrigChargeRate,
    isnull(SavedChargeRate,OrigChargeRate) AS ChargeRate,
    round(chargerate-(isnull(vacancy.discount,0)*chargerate/100),2) AS
DiscountedCharge,
    isnull(tempjobrate.extrarate1,(SELECT FIRST extrarate1 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate1,
    isnull(tempjobrate.extrarate2,(SELECT FIRST extrarate2 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate2,
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isnull(tempjobrate.extrarate3,(SELECT FIRST extrarate3 FROM
tempjobratemaster WHERE tempjobratemasterid=masterid)) AS extrarate3,
isnull(tempmpayband.IsExpenses,0) AS IsExpenses
FROM tempjobrate KEY JOIN(vacancy,tempmpayband)
WHERE vacancy.vacancyid = pvacid
AND(startdate IS NULL OR startdate <= CURRENT DATE) AND(enddate IS
NULL OR enddate >= CURRENT DATE)
AND(tempjobrate.grade IS NULL OR tempjobrate.grade LIKE
isnull(entitygrade(pvacid,NULL,NULL,NULL),'%'))
AND(tempjobrate.filter1 IS NULL OR tempjobrate.filter1 LIKE
isnull(entityratefilter(1,NULL,pvacid,NULL,NULL,NULL),'%'))
AND(tempjobrate.filter2 IS NULL OR tempjobrate.filter2 LIKE
isnull(entityratefilter(2,NULL,pvacid,NULL,NULL,NULL),'%'))
AND(tempjobrate.filter3 IS NULL OR tempjobrate.filter3 LIKE
isnull(entityratefilter(3,NULL,pvacid,NULL,NULL,NULL),'%')) UNION ALL
SELECT tempjobratemaster.tempjobratemasterid AS masterid,
tempmpayband.sortorder,
tempmpayband.description,
tempjobratemaster.Startdate AS StartDate,
tempjobratemaster.Enddate AS EndDate,
tempjobratemaster.Grade,
tempjobratemaster.filter3,
isnull(tempjobratemaster.filter2,'Z') AS soltd,
isnull(tempjobratemaster.filter1,'Z') AS soawr,
CAST(pvacid AS CHAR(20)) AS VacancyID,
CAST(NULL AS CHAR(20)) AS TempJobRateID,
tempmpayband.TempPayBandID,
CAST(NULL AS DOUBLE) AS SavedPayRate,
tempjobratemaster.payrate AS OrigPayRate,
OrigPayRate AS PayRate,
CAST(NULL AS DOUBLE) AS SavedChargeRate,
tempjobratemaster.chargerate AS OrigChargeRate,
OrigChargeRate AS ChargeRate,
round(chargerate-(isnull((SELECT Discount FROM vacancy WHERE
vacancyid = pvacid),0)*chargerate/100),2) AS DiscountedCharge,
tempjobratemaster.extrarate1,
tempjobratemaster.extrarate2,
tempjobratemaster.extrarate3 ,
isnull(tempmpayband.IsExpenses,0) AS IsExpenses
FROM tempjobratemaster KEY JOIN(tempjobtype,tempmpayband)
WHERE tempjobtype.tempjobtypeid = pjobtypeid
AND
OverrideTempRate(pvacid,NULL,tempmpayband.tempmpaybandid,tempjobratemaster.Gra
de,tempjobratemaster.filter1,tempjobratemaster.filter2,
tempjobratemaster.filter3,tempjobratemaster.Startdate,tempjobratemaster.Endd
ate) IS NULL
AND(startdate IS NULL OR startdate <= CURRENT DATE) AND(enddate IS
NULL OR enddate >= CURRENT DATE)
```



```
        AND(tempjobratemaster.grade IS NULL OR tempjobratemaster.grade LIKE
isnull(entitygrade(pvacid,NULL,NULL,NULL), '%'))
        AND(tempjobratemaster.filter1 IS NULL OR tempjobratemaster.filter1
LIKE isnull(entityratefilter(1,NULL,pvacid,NULL,NULL,NULL), '%'))
        AND(tempjobratemaster.filter2 IS NULL OR tempjobratemaster.filter2
LIKE isnull(entityratefilter(2,NULL,pvacid,NULL,NULL,NULL), '%'))
        AND(tempjobratemaster.filter3 IS NULL OR tempjobratemaster.filter3
LIKE isnull(entityratefilter(3,NULL,pvacid,NULL,NULL,NULL), '%'))
        AND tempjobtype."dynamic" = 1
        ORDER BY IsExpenses ASC, startdate ASC, grade ASC, filter3 ASC, soLtd
ASC, soAWR ASC, sortorder ASC FOR READ ONLY do
    CASE FName
        WHEN 'P' THEN SET rv = payrate
        WHEN 'V' THEN SET rv = discountedcharge
        WHEN 'ExtraRate1' THEN SET rv = ExtraRate1
        WHEN 'ExtraRate2' THEN SET rv = ExtraRate2
        WHEN 'ExtraRate3' THEN SET rv = ExtraRate3
    END;
    RETURN rv
END FOR END IF;
RETURN rv
END
}
```

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

