



pears.GetExtraRate



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"."GetExtraRate" IS
{CREATE FUNCTION GetExtraRate

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

( IN pExtraRateNumber SMALLINT,IN pPlacOrVac CHAR(1),IN pID CHAR(20),IN
pBandID CHAR(20),IN pEffectiveDate DATE,IN pGrade CHAR(4),IN pFilter1
CHAR(4),IN pFilter2 CHAR(4),IN pFilter3 CHAR(4) )
RETURNS DOUBLE
BEGIN
    -- This function is for providing valid extra rates for reporting purposes
    handling over-rides, filters, date ranges etc.
    DECLARE rv DOUBLE;
    DECLARE sqla long VARCHAR;
    DECLARE sqlb long VARCHAR;
    DECLARE pDynamic SMALLINT;
    SET rv = NULL;
    SET pGrade = isnull(pGrade,'');
    SET pFilter1 = isnull(pFilter1,'');
    SET pFilter2 = isnull(pFilter2,'');
    SET pFilter3 = isnull(pFilter3,'');
    SET sqla = string('select first extrarate',pExtraRateNumber,' into rv from
tempjobrate');
    SET sqlb = ' where (startdate is null or startdate <= pEffectiveDate) and
';
    SET sqlb = sqlb+'(enddate is null or enddate >= pEffectiveDate) and
isnull(grade,'')=pGrade and ';
    SET sqlb = sqlb+'isnull(filter1,'')=pFilter1 and
isnull(filter2,'')=pFilter2 and ';
    SET sqlb = sqlb+'isnull(filter3,'')=pFilter3 and temppaybandid=pBandID
and ';
    IF pPlacOrVac = 'P' THEN
        EXECUTE IMMEDIATE sqla+sqlb+'placementid=pID';
    IF rv IS NOT NULL THEN
        RETURN rv
```



```
END IF;  
SELECT vacancyid INTO pID FROM placement WHERE placementid = pID  
END IF;  
EXECUTE IMMEDIATE sqla+sqlb+'vacancyid=pID';  
IF rv IS NOT NULL THEN  
RETURN rv  
END IF;  
SELECT t."dynamic",t.tempjobtypeid INTO pDynamic,pID FROM vacancy AS v KEY  
JOIN tempjobtype AS t WHERE v.vacancyid = pID;  
IF pDynamic = 1 THEN  
EXECUTE IMMEDIATE sqla+'master'+sqlb+'tempjobtypeid=pID'  
END IF;  
RETURN rv  
END  
}
```

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