



pears.GetVacancyCascadeTime



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"."GetVacancyCascadeTime" IS
{CREATE FUNCTION GetVacancyCascadeTime

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

(IN compid CHAR(20),IN vacid CHAR(20),IN entrytime TIMESTAMP,IN starttime
TIMESTAMP,IN casctime TIMESTAMP,IN requestlevel SMALLINT)
RETURNS TIMESTAMP
BEGIN
    DECLARE rv TIMESTAMP;
    DECLARE frm CHAR(1);
    DECLARE mins DOUBLE;
    DECLARE fnc CHAR(100);
    SET rv=NULL;
    -- first look for vacancy level vacancy rule
    SELECT FIRST hoursfrom,isnull(cascadehours,0.0)*60.0,customfunction INTO
frm,mins,fnc FROM cascaderule WHERE vacancyid = vacid AND cascadelevel =
requestlevel AND vacancyrule = 1;
    -- if that did not find anything , then check for a company level vacancy
rule
    IF frm IS NULL THEN
        SELECT FIRST hoursfrom,isnull(cascadehours,0.0)*60.0,customfunction INTO
frm,mins,fnc FROM cascaderule WHERE companyid = compid AND vacancyid IS NULL
AND cascadelevel = requestlevel AND vacancyrule = 1
    END IF;
    CASE frm
    WHEN 'E' THEN SET rv=dateadd(MINUTE,mins,entrytime)
    WHEN 'S' THEN SET rv=dateadd(MINUTE,0-mins,starttime)
    WHEN 'C' THEN SET rv=dateadd(MINUTE,mins,casctime)
    WHEN 'X' THEN SET rv=dateadd(YEAR,150,CURRENT TIMESTAMP)
    WHEN 'O' THEN BEGIN
        EXECUTE IMMEDIATE string('set
rv=',fnc,'(compid,vacid,entrytime,starttime,casctime,requestlevel)')
        exception
        WHEN others THEN
```



```
        SET rv=dateadd(YEAR,150,CURRENT_TIMESTAMP)
    END
END CASE;
RETURN rv
END
}
```

From:

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