



pears.psHealthInsertUpdateVacancy



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Original SQL

```
CREATE PROCEDURE "pears"."psHealthInsertUpdateVacancy" (  
    IN @VacancyID CHAR(20) )  
BEGIN  
    DECLARE "recipid" CHAR(20);  
    SELECT "recipientid" INTO "recipid" FROM "vacancy" WHERE "vacancyid" =  
@VacancyID;  
    IF("recipid" IS NULL) OR EXISTS(SELECT * FROM "psHealthVacancy" WHERE  
"vacancyid" = @Vacancyid) THEN  
        RETURN  
    END IF; -- no resending  
    IF "psHealthCanSendPerson"("recipid",'R') = 1 THEN  
        CALL "psHealthInsertUpdatePerson"("recipid",'R');  
        INSERT INTO "psHealthVacancy"(  
"psHealthVacancyID","startDateTime","Status","tenantCaseId","tenantCustomerI  
d","transferbatch","vacancyid","tenantBranchID" )  
        SELECT "uniquekey"('x'),"startdate",'Referred',  
            "refcode",(SELECT "appnumber" FROM "person" WHERE "personid" =  
"recipientid"),0,"vacancyid","psHealthBranch"(NULL,NULL,"recipid",'R') FROM  
"vacancy" WHERE "vacancyid" = @vacancyid  
    END IF  
END
```

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