



pears.EmployeeAcceptable



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

Original SQL

```
CREATE FUNCTION "pears"."EmployeeAcceptable"(  
    /* Application Maintained Function / Procedure - DO NOT EDIT*/  
    IN "persid" CHAR(20),IN "compid" CHAR(20),IN "iTemp" SMALLINT,IN "VacID"  
    CHAR(20) DEFAULT NULL,IN "IncludeWithheld" SMALLINT DEFAULT 0 )  
    RETURNS CHAR(1)  
    BEGIN  
        DECLARE "result" CHAR(1);  
        SELECT IF "IncludeWithheld" <> 1 AND EXISTS(SELECT * FROM "withholds"  
WHERE "personid" = "persid" AND "companyid" = "compid") THEN 'W'  
        ELSE IF "IncludeWithheld" <> 1 AND "VacID" IS NOT NULL AND EXISTS(SELECT  
* FROM "withholds" WHERE "VacancyID" = "VacID" AND "PersonID" = "persid")  
THEN 'V'  
        ELSE IF "IncludeWithheld" <> 1 AND "VacID" IS NOT NULL AND  
EXISTS(SELECT * FROM "Person" WHERE "ExclusiveVacancyID" <> "VacID" AND  
"PersonID" = "persid") THEN 'X'  
        ELSE IF "isnull"("itemp",0) <> 0 THEN NULL  
        ELSE IF EXISTS(SELECT * FROM "employment" WHERE "personid" =  
"persid" AND "companyid" = "compid" AND "temp" = 0 AND  
"isnull"("leavedate",CURRENT DATE+10) > CURRENT DATE) THEN 'C'  
        ELSE IF EXISTS(SELECT * FROM "employment" WHERE "personid" =  
"persid" AND "companyid" = "compid" AND "temp" = 0 AND "leavedate" >  
"dateadd"("year",-1,CURRENT DATE)) THEN 'R'  
        ELSE NULL  
        endif  
    endif  
    endif  
    endif  
    endif  
    INTO "result";  
    RETURN "result"  
END
```



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