



pears.ComplianceValidforTempShift



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

Original SQL

```
CREATE FUNCTION "pears"."ComplianceValidforTempShift"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pPersonID" CHAR(20),IN "pTempShiftPlanID" CHAR(20) )  
RETURNS long VARCHAR  
BEGIN  
  DECLARE "pComplianceDomainID" CHAR(20);  
  DECLARE "pClientCode" CHAR(12);  
  DECLARE "pDate" DATE;  
  DECLARE "pDeptID" CHAR(2);  
  SELECT "t"."ComplianceDomainID","p"."ShiftDate","c"."TempComplianceCode"  
INTO "pComplianceDomainID","pDate","pClientCode"  
  FROM "TempShiftPlan" AS "p" KEY JOIN "TempShiftTemplate" AS "t"  
    , "TempShiftPlan" AS "p" KEY JOIN "vacancy" KEY JOIN "employment" KEY  
JOIN "company" AS "c"  
  WHERE "p"."tempshiftplanid" = "pTempShiftPlanID";  
  IF "pComplianceDomainID" IS NULL THEN  
    SELECT "v"."ComplianceDomainID","v"."DepartmentID" INTO  
"pComplianceDomainID","pDeptID" FROM "TempShiftPlan" AS "p" KEY JOIN  
"vacancy" AS "v" WHERE "p"."tempshiftplanid" = "pTempShiftPlanID"  
  END IF;  
  IF "pComplianceDomainID" IS NULL THEN  
    SELECT FIRST "ComplianceDomainID" INTO "pComplianceDomainID" FROM  
"ComplianceDomain" WHERE "DepartmentID" = "pDeptID" AND "Name" LIKE  
'Default%'  
    AND("ClientTempComplianceCode" IS NULL OR "ClientTempComplianceCode" =  
"pClientCode")  
    ORDER BY "ClientTempComplianceCode" DESC,"Name" ASC  
  END IF;  
  IF "pComplianceDomainID" IS NOT NULL THEN  
    RETURN  
"ComplianceValid"("pPersonID","pComplianceDomainID","pDate","pClientCode")  
  END IF  
END
```



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