



pears.ComplianceTable



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

Original SQL

```
CREATE PROCEDURE "pears"."ComplianceTable"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "pPersonID" CHAR(20), IN "pComplianceDomainID" CHAR(20) DEFAULT NULL, IN  
  "AtDate" DATE DEFAULT NULL, IN "pClientCode" CHAR(12) DEFAULT NULL )  
RESULT( "Description" CHAR(200), "LongDescription" long VARCHAR, "Behaviour"  
tinyint, "Status" tinyint, "Score" SMALLINT, "AchievedScore" SMALLINT, "Info"  
CHAR(100), "TagLocation" CHAR(3), "TagID" CHAR(3), "TagChoiceID" CHAR(4), "Type"  
CHAR(10) )  
BEGIN  
  -- Result.Status values 0=ok 1=fail 2=warn  
  DECLARE "DupeCheck" long VARCHAR;  
  DECLARE "Cnt" SMALLINT;  
  DECLARE "bFound" tinyint;  
  DECLARE LOCAL TEMPORARY TABLE "ComplianceTmpTbl"(  
    "Description" CHAR(200) NULL,  
    "LongDescription" long VARCHAR NULL,  
    "Behaviour" tinyint NULL,  
    "Status" tinyint NULL,  
    "Score" SMALLINT NULL,  
    "AchievedScore" SMALLINT NULL,  
    "Info" CHAR(100) NULL,  
    "SortOrder" SMALLINT NULL,  
    "TagLocation" CHAR(3) NULL,  
    "TagID" CHAR(3) NULL,  
    "TagChoiceID" CHAR(4) NULL,  
    "Type" CHAR(10) NULL,) NOT transactional;  
  SET "AtDate" = "isnull"("AtDate", CURRENT DATE); --Explicit null may be  
  passed in so we don't put the default on the parameter  
  IF "pComplianceDomainID" IS NULL THEN  
    FOR "PFOR" AS "PCUR" no scroll cursor FOR  
      SELECT "ComplianceDomainID" FROM "CompliancePersonDomain" WHERE  
"PersonID" = "pPersonID" FOR READ ONLY  
  do  
    SET "bFound" = 1;  
  CALL
```



```
"ComplianceTableAdd" ("pPersonID", "ComplianceDomainID", "AtDate", "DupeCheck", "
Cnt", "pClientCode")
    END FOR;
    IF "bFound" IS NULL THEN
        FOR "PFOR1" AS "PCUR1" no scroll cursor FOR
            SELECT "cd"."ComplianceDomainID" FROM "ComplianceDomain" AS "cd"
JOIN "Search" AS "s" ON "cd"."DepartmentID" = "s"."DepartmentID" WHERE
"s"."PersonID" = "pPersonID" AND "cd"."Name" LIKE 'Default%'
            AND ("cd"."ClientTempComplianceCode" IS NULL OR
"cd"."ClientTempComplianceCode" = "pClientCode") FOR READ ONLY
        do
            CALL
"ComplianceTableAdd" ("pPersonID", "ComplianceDomainID", "AtDate", "DupeCheck", "
Cnt", "pClientCode")
        END FOR
    END IF
    ELSE CALL
"ComplianceTableAdd" ("pPersonID", "pComplianceDomainID", "AtDate", "DupeCheck",
"Cnt", "pClientCode")
    END IF;
    SELECT
"Description", "LongDescription", "Behaviour", "Status", "Score", "AchievedScore"
, "Info", "TagLocation", "TagID", "TagChoiceID", "Type" FROM "ComplianceTmpTbl"
ORDER BY "SortOrder" ASC
END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."ComplianceTable" IS
{CREATE PROCEDURE ComplianceTable

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

( IN "pPersonID" CHAR(20), IN "pComplianceDomainID" CHAR(20) DEFAULT NULL, IN
"AtDate" DATE DEFAULT NULL, IN pClientCode CHAR(12) DEFAULT NULL )
RESULT( "Description" CHAR(200), "LongDescription" long VARCHAR, "Behaviour"
tinyint, "Status" tinyint, "Score" SMALLINT, "AchievedScore" SMALLINT, "Info"
CHAR(100), "TagLocation" CHAR(3), "TagID" CHAR(3), "TagChoiceID" CHAR(4),
"Type" CHAR(10) )
BEGIN
    -- Result.Status values 0=ok 1=fail 2=warn
    DECLARE "DupeCheck" long VARCHAR;
    DECLARE "Cnt" SMALLINT;
    DECLARE "bFound" tinyint;
    DECLARE LOCAL TEMPORARY TABLE "ComplianceTmpTbl" (
        "Description" CHAR(200) NULL,
        "LongDescription" long VARCHAR NULL,
        "Behaviour" tinyint NULL,
        "Status" tinyint NULL,
```



```
"Score" SMALLINT NULL,
"AchievedScore" SMALLINT NULL,
"Info" CHAR(100) NULL,
"SortOrder" SMALLINT NULL,
"TagLocation" CHAR(3) NULL,
"TagID" CHAR(3) NULL,
"TagChoiceID" CHAR(4) NULL,
"Type" CHAR(10) NULL, ) NOT transactional;
SET "AtDate" = "isnull"("AtDate",CURRENT DATE); --Explicit null may be
passed in so we don't put the default on the parameter
IF "pComplianceDomainID" IS NULL THEN
  FOR "PFOR" AS "PCUR" no scroll cursor FOR
    SELECT "ComplianceDomainID" FROM "CompliancePersonDomain" WHERE
"PersonID" = "pPersonID" FOR READ ONLY
  do
    SET "bFound" = 1;
    CALL
"ComplianceTableAdd"("pPersonID","ComplianceDomainID","AtDate","DupeCheck","
Cnt",pClientCode)
  END FOR;
  IF "bFound" IS NULL THEN
    FOR "PFOR1" AS "PCUR1" no scroll cursor FOR
      SELECT "cd"."ComplianceDomainID" FROM "ComplianceDomain" AS "cd"
JOIN "Search" AS "s" ON "cd"."DepartmentID" = "s"."DepartmentID" WHERE
"s"."PersonID" = "pPersonID" AND "cd"."Name" LIKE 'Default%'
      AND (cd.ClientTempComplianceCode IS NULL OR
cd.ClientTempComplianceCode=pClientCode) FOR READ ONLY
    do
      CALL
"ComplianceTableAdd"("pPersonID","ComplianceDomainID","AtDate","DupeCheck","
Cnt",pClientCode)
    END FOR
  END IF
  ELSE CALL
"ComplianceTableAdd"("pPersonID","pComplianceDomainID","AtDate","DupeCheck",
"Cnt",pClientCode)
  END IF;
  SELECT
"Description","LongDescription","Behaviour","Status","Score","AchievedScore"
,"Info","TagLocation","TagID","TagChoiceID","Type" FROM "ComplianceTmpTbl"
ORDER BY "SortOrder" ASC
END
}
```



From:

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