



pears.NetCandidateAddEventsOneDay



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateAddEventsOneDay"( IN "pWebUserID"
CHAR(20),IN "pvacancyid" CHAR(20),IN "pshifttemplateid" CHAR(20),IN
"pDateFrom" DATE,
    IN "pTimeFrom" CHAR(25) DEFAULT NULL,IN "pDateTo" DATE,IN "pTimeTo"
CHAR(25) DEFAULT NULL,IN "pBreak" CHAR(20) DEFAULT NULL,IN "pTheirRef"
CHAR(50) DEFAULT NULL,IN "pNote" CHAR(50) DEFAULT NULL,IN "pQty" CHAR(20)
DEFAULT NULL,IN "pShiftType" CHAR(50) DEFAULT NULL,
    IN "pSkills" CHAR(100) DEFAULT NULL,IN "pGrade" CHAR(50) DEFAULT NULL,IN
"pWebUserName" CHAR(50) DEFAULT NULL,IN "pCanAuthorise" SMALLINT DEFAULT
0,INOUT "pLog" long VARCHAR )
BEGIN
    DECLARE "sid" CHAR(20);
    DECLARE "cnt" INTEGER;
    DECLARE "i" INTEGER;
    DECLARE "tfrom" TIME;
    DECLARE "tto" TIME;
    DECLARE "ibreak" INTEGER;
    DECLARE "slog" CHAR(200);
    DECLARE "pOrderReason" CHAR(100);
    IF "pdateFrom" IS NULL THEN
        RETURN
    END IF;
    SET "i" = "charindex"('|',"pshifttemplateid");
    IF "i" > 0 THEN -- Get rid of any extra info tacked onto the code
        SET "pshifttemplateid" = "left"("pshifttemplateid","i"-1)
    END IF;
    IF "trim"("isnull"("pshifttemplateid",'')) = '' THEN
        RETURN
    END IF;
    SET "cnt" = "isnull"("iqxnetstringtointeger"("pqty"),0);
    IF "cnt" <= 0 THEN
        RETURN
    END IF;
    SET "tfrom" = "iqxnetstringtotime"("pTimeFrom");
    SET "tto" = "iqxnetstringtotime"("pTimeTo");
```



```
SET "ibreak" = "iqxnetstringtointeger"("pbreak"); -- If times and break
not supplied they will come from the template
while "cnt" > 0 loop
    SET "sid" = "uniquekey"("cnt");
    INSERT INTO "tempshiftplan"(
        "TempShiftPlanID","VacancyID","TimeFrom","TimeTo","BreakMinutes","ShiftDate"
        ,"Moveable","Description","ClientNote","EssentialSkill","EssentialSkillChoic
eList","EssentialSkillGradeID","ReferenceCode","ReferenceRequired","ClientMu
stConfirm","TempMustConfirm","OrderBy","TempShiftTypeID","AnalysisCode","R
ecoveryHours","TempShiftOrderReasonID" )
        SELECT
            "sid","pvacancyid","isnull"("tfrom","timefrom"),"isnull"("tto","timeto"),"is
null"("ibreak","breakminutes"),"pdateFrom","Moveable","Description","pNote",
"string"("taglocation",";","tagid",";","tagchoiceid",";","gradetagid"),"repl
ace"("pskills","char"(9),";"),"pgrade","ucase"("pTheirRef"),"ReferenceRequir
ed","ClientMustConfirm","TempMustConfirm","pWebUserName","TempShiftTypeID","
AnalysisCode","RecoveryHours","nullif"("pOrderReason","')
            FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
"pshifttemplateid";
        CALL "NetSetShiftPlanCascade"("sid");
        IF "pCanAuthorise" = 0 THEN
            INSERT INTO "tempshift"(
                "tempshiftid","vacancyid","shiftdate","timefrom","timeto","breakminutes","st
ate","tempshiftplanid","cancelreason" )
                SELECT
                    "sid","pvacancyid","pdateFrom","isnull"("tfrom","timefrom"),"isnull"("tto","
timeto"),"isnull"("ibreak","breakminutes"),'C',"sid','~'
                    FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
"pshifttemplateid"
            END IF;
            SET "slog" = (SELECT "string"("dateformat"("pdateFrom",'dd/mm/yyyy'),'
',"dateformat"("isnull"("tfrom","timefrom'),'hh:nn'),' -
',"dateformat"("isnull"("tto","timeto'),'hh:nn'),' ','description")
                FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
"pshifttemplateid");
            SET "pLog" = "string"("pLog","slog","char"(13),"char"(10));
            SET "cnt" = "cnt"-1
        END loop
    END
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetCandidateAddEventsOneDay" IS
{CREATE PROCEDURE pears."NetCandidateAddEventsOneDay"( IN "pWebUserID"
CHAR(20),IN "pvacancyid" CHAR(20),IN "pshifttemplateid" CHAR(20),IN
"pDateFrom" DATE,
    IN "pTimeFrom" CHAR(25) DEFAULT NULL,IN "pDateTo" DATE,IN "pTimeTo"
CHAR(25) DEFAULT NULL,IN "pBreak" CHAR(20) DEFAULT NULL,IN "pTheirRef"
```



```
CHAR(50) DEFAULT NULL,IN "pNote" CHAR(50) DEFAULT NULL,IN "pQty" CHAR(20)
DEFAULT NULL,IN "pShiftType" CHAR(50) DEFAULT NULL,
  IN "pSkills" CHAR(100) DEFAULT NULL,IN "pGrade" CHAR(50) DEFAULT NULL,IN
"pWebUserName" CHAR(50) DEFAULT NULL,IN "pCanAuthorise" SMALLINT DEFAULT
0,INOUT "pLog" long VARCHAR )
BEGIN
  DECLARE "sid" CHAR(20);
  DECLARE "cnt" INTEGER;
  DECLARE "i" INTEGER;
  DECLARE "tfrom" TIME;
  DECLARE "tto" TIME;
  DECLARE "ibreak" INTEGER;
  DECLARE "slog" CHAR(200);
  DECLARE "pOrderReason" CHAR(100);
  IF "pdateFrom" IS NULL THEN
    RETURN
  END IF;
  SET "i" = "charindex"('|',"pshifttemplateid");
  IF "i" > 0 THEN -- Get rid of any extra info tacked onto the code
    SET "pshifttemplateid" = "left"("pshifttemplateid","i"-1)
  END IF;
  IF "trim"("isnull"("pshifttemplateid",'')) = '' THEN
    RETURN
  END IF;
  SET "cnt" = "isnull"("iqxnetstringtointeger"("pqty"),0);
  IF "cnt" <= 0 THEN
    RETURN
  END IF;
  SET "tfrom" = "iqxnetstringtotime"("pTimeFrom");
  SET "tto" = "iqxnetstringtotime"("pTimeTo");
  SET "ibreak" = "iqxnetstringtointeger"("pbreak"); -- If times and break
not supplied they will come from the template
  while "cnt" > 0 loop
    SET "sid" = "uniquekey"("cnt");
    INSERT INTO "tempshiftplan"(
      "TempShiftPlanID","VacancyID","TimeFrom","TimeTo","BreakMinutes","ShiftDate"
      ,"Moveable","Description","ClientNote","EssentialSkill","EssentialSkillChoic
eList","EssentialSkillGradeID","ReferenceCode","ReferenceRequired","ClientMu
stConfirm","TempMustConfirm","OrderedBy","TempShiftTypeID","AnalysisCode","R
ecoveryHours","TempShiftOrderReasonID" )
      SELECT
        "sid","pvacancyid","isnull"("tfrom","timefrom"),"isnull"("tto","timeto"),"is
null"("ibreak","breakminutes"),"pdateFrom","Moveable","Description","pNote",
"string"("taglocation",'','tagid','','tagchoiceid','','gradetagid"),"repl
ace"("pskills","char"(9),''),'pgrade","ucase"("pTheirRef"),"ReferenceRequir
ed","ClientMustConfirm","TempMustConfirm","pWebUserName","TempShiftTypeID","
AnalysisCode","RecoveryHours","nullif"("pOrderReason",'')
      FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
```



```
"pshifttemplateid";
CALL "NetSetShiftPlanCascade"("sid");
IF "pCanAuthorise" = 0 THEN
    INSERT INTO "tempshift"(
"tempshiftid","vacancyid","shiftdate","timefrom","timeto","breakminutes","state","tempshiftplanid","cancelreason" )
    SELECT
"sid","pvacancyid","pdateFrom","isnull"("tfrom","timefrom"),"isnull"("tto","timeto"),"isnull"("ibreak","breakminutes"),'C',"sid",'~'
    FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
"pshifttemplateid"
END IF;
SET "slog" = (SELECT "string"("dateformat"("pdateFrom",'dd/mm/yyyy'),'',"dateformat"("isnull"("tfrom","timefrom"),'hh:nn'),'',"dateformat"("isnull"("tto","timeto"),'hh:nn'),'',"description")
    FROM "tempshifttemplate" WHERE "tempshifttemplateid" =
"pshifttemplateid");
SET "pLog" = "string"("pLog","slog","char"(13),"char"(10));
SET "cnt" = "cnt"-1
END loop
END
}
```

From:
<https://iqxusers.co.uk/iqxhelp/> - iqx

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