



pears.SetTempProvTimeSheetStatus



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

Original SQL

```
CREATE FUNCTION "pears"."SetTempProvTimeSheetStatus"( IN
@TempProvTimeSheetID CHAR(20),IN @NewStatus INTEGER,IN @Description
CHAR(250),IN @StaffID CHAR(20),IN @ExternalUserID CHAR(40) )
RETURNS CHAR(250)
BEGIN
    DECLARE @OldStatus INTEGER;
    DECLARE @NewTempProvTimesheetHistoryID CHAR(20);
    DECLARE @SerialNumber INTEGER;
    IF "varexists"('uniqueroll') = 0 THEN
        CREATE variable "uniqueroll" INTEGER
    END IF;
    SELECT "ExtNumber","SerialNumber" INTO @OldStatus,@SerialNumber FROM
"TempProvTimesheet" WHERE "TempProvTimesheetID" = @TempProvTimesheetID;
    IF @@rowcount <> 1 THEN
        RETURN('2:TempProvTimesheet not found')
    END IF;
    BEGIN atomic
        UPDATE "TempProvTimesheet" SET "ExtNumber" = @NewStatus WHERE
"TempProvTimesheetID" = @TempProvTimesheetID;
        IF @@rowcount <> 1 THEN
            RETURN('2:TempProvTimesheet not found')
        END IF;
        SET @NewTempProvTimesheetHistoryID = "uniquekey"(1);
        INSERT INTO "TempProvTimesheetHistory"(
"TempProvTimesheetHistoryID","TempProvTimeSheetID","SerialNumber","OldStatus
","NewStatus","Description",
"StaffID","ExternalUserID" ) VALUES
(
@NewTempProvTimesheetHistoryID,@TempProvTimeSheetID,@SerialNumber,@OldStatus
,@NewStatus,@Description,
@StaffID,@ExternalUserID ) ;
        IF @@rowcount <> 1 THEN
            ROLLBACK WORK;
            RETURN('3>Error recording TempProvTimesheet history')
        END IF
```



```
END;  
RETURN('0:TempProvTimesheet Status updated')  
exception  
  WHEN others THEN RETURN('1:Unknown error updating TempProvTimesheet  
Status')  
END
```

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