



pears.TempShiftCancel



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

Original SQL

```
CREATE PROCEDURE "pears"."TempShiftCancel"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "TSPID" CHAR(20),IN "CancReasID" CHAR(2),IN "InNote" CHAR(100) )  
BEGIN  
  DECLARE "TSID" CHAR(20);  
  DECLARE @Bill INTEGER;  
  DECLARE @ClientAware INTEGER;  
  DECLARE @TempAware INTEGER;  
  DECLARE @Pay INTEGER;  
  DECLARE @Refill INTEGER;  
  SELECT FIRST "tempshiftid" INTO "tsid" FROM "tempshift" WHERE  
"tempshiftplanid" = "tspid" ORDER BY "isnull"("whencancelled","whenentered")  
DESC;  
  SELECT "Bill","ClientAware","TempAware","Pay","Refill" INTO  
@Bill,@ClientAware,@TempAware,@Pay,@Refill FROM "tempshiftcancelreason"  
WHERE "tempshiftcancelreasonid" = "CancReasID";  
  IF "TSID" > '' THEN  
    UPDATE "tempshift" SET "state" = 'C',"cancelreason" =  
"CancReasID","whencancelled" = CURRENT_TIMESTAMP,"whocancelled" =  
"userstaffid",  
    "clientconfirmed" = @ClientAware,"tempconfirmed" = @TempAware,"cbill"  
= @bill,"cpay" = @pay,"crefill" = @Refill,"Note" = "InNote" WHERE  
"tempshiftid" = "TSID"  
  ELSE  
    INSERT INTO "tempshift"(  
"tempshiftid","vacancyid","shiftdate","timefrom","timeto","state","note","te  
mpshiftplanid","breakminutes","essentialskillgradeid",  
"cancelreason","whencancelled","whocancelled","cbill","clientconfirmed","tem  
pconfirmed","cpay","crefill","referencecode" ) SELECT  
"uniquekey"(''),"vacancyid","shiftdate","timefrom","timeto",'C',"InNote",  
"tempshiftplanid","breakminutes","essentialskillgradeid","CancReasID",CURREN  
T_TIMESTAMP,"userstaffid",@Bill,@ClientAware,1,0,0,"referencecode" FROM  
"tempshiftplan" WHERE "tempshiftplanid" = "TSPID"  
  END IF  
END
```



GO

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

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

```
( IN TSPID CHAR(20),IN CancReasID CHAR(2),IN InNote CHAR(100) )
```

```
BEGIN
```

```
    DECLARE TSID CHAR(20);
```

```
    DECLARE @Bill INTEGER;
```

```
    DECLARE @ClientAware INTEGER;
```

```
    DECLARE @TempAware INTEGER;
```

```
    DECLARE @Pay INTEGER;
```

```
    DECLARE @Refill INTEGER;
```

```
    SELECT FIRST tempshiftid INTO tsid FROM tempshift WHERE tempshiftplanid =  
    tspid ORDER BY isnull(whencancelled,whenentered) DESC;
```

```
    SELECT Bill,ClientAware,TempAware,Pay,Refill INTO  
    @Bill,@ClientAware,@TempAware,@Pay,@Refill FROM tempshiftcancelreason WHERE  
    tempshiftcancelreasonid = CancReasID;
```

```
    IF TSID > '' THEN
```

```
        UPDATE tempshift SET state = 'C',cancelreason = CancReasID,whencancelled =  
        CURRENT_TIMESTAMP,whocancelled = userstaffid,
```

```
        clientconfirmed = @ClientAware,tempconfirmed = @TempAware,cbill =  
        @bill,cpay = @pay,crefill = @Refill,Note = InNote WHERE tempshiftid = TSID
```

```
    ELSE
```

```
        INSERT INTO tempshift(  
        tempshiftid,vacancyid,shiftdate,timefrom,timeto,state,note,tempshiftplanid,b  
        reakminutes,essentialskillgradeid,  
        cancelreason,whencancelled,whocancelled,cbill,clientconfirmed,tempconfirmed,  
        cpay,crefill,referencecode ) SELECT  
        uniquekey(''),vacancyid,shiftdate,timefrom,timeto,'C',InNote,  
        tempshiftplanid,breakminutes,essentialskillgradeid,CancReasID,CURRENT  
        TIMESTAMP,userstaffid,@Bill,@ClientAware,1,0,0,referencecode FROM  
        tempshiftplan WHERE tempshiftplanid = TSPID
```

```
    END IF
```

```
END
```

```
}
```

From:

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

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