



pears.AutoMatchRemoveShiftFromQueue



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

Original SQL

```
CREATE PROCEDURE "pears"."AutoMatchRemoveShiftFromQueue"(  
    IN @TempShiftPlanID CHAR(20),@State CHAR(1),@Refill SMALLINT )  
BEGIN  
    IF @State IN( 'P','B' ) THEN  
        UPDATE "AutoMatchShiftQueue" SET "NotRequired" = 1 WHERE  
"TempshiftPlanID" = @TempShiftPlanID AND "completed" IS NULL;  
        UPDATE "AutoMatchNotificationQueue" SET "NotRequired" = 1 WHERE  
"TempshiftPlanID" = @TempShiftPlanID AND "emailcompleted" IS NULL AND  
"SMScompleted" IS NULL AND "Pushcompleted" IS NULL  
    END IF;  
    IF(@State = 'C') AND("isnull"(@Refill,0) = 0) THEN  
        UPDATE "AutoMatchShiftQueue" SET "NotRequired" = 1 WHERE  
"TempshiftPlanID" = @TempShiftPlanID AND "completed" IS NULL;  
        UPDATE "AutoMatchNotificationQueue" SET "NotRequired" = 1 WHERE  
"TempshiftPlanID" = @TempShiftPlanID AND "emailcompleted" IS NULL AND  
"SMScompleted" IS NULL AND "Pushcompleted" IS NULL  
    END IF  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE  
"pears"."AutoMatchRemoveShiftFromQueue" IS  
{CREATE PROCEDURE AutoMatchRemoveShiftFromQueue  
( IN @TempShiftPlanID CHAR(20), @State CHAR(1), @Refill SMALLINT )  
BEGIN  
    IF @State IN ( 'P','B' ) THEN  
        UPDATE AutoMatchShiftQueue SET NotRequired = 1 WHERE TempshiftPlanID =  
@TempShiftPlanID AND completed IS NULL;  
        UPDATE AutoMatchNotificationQueue SET NotRequired = 1 WHERE  
TempshiftPlanID = @TempShiftPlanID AND emailcompleted IS NULL AND  
SMScompleted IS NULL AND Pushcompleted IS NULL;  
    END IF;  
    IF (@State = 'C') AND (isnull(@Refill,0) = 0) THEN  
        UPDATE AutoMatchShiftQueue SET NotRequired = 1 WHERE TempshiftPlanID =  
@TempShiftPlanID AND completed IS NULL;
```



```
UPDATE AutoMatchNotificationQueue SET NotRequired = 1 WHERE  
TempshiftPlanID = @TempShiftPlanID AND emailcompleted IS NULL AND  
SMScompleted IS NULL AND Pushcompleted IS NULL;  
END IF;  
END  
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_automatchremoveshiftfromqueue

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