



pears.ShiftOrderReasons



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

Original SQL

```
CREATE PROCEDURE "pears"."ShiftOrderReasons"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "DeptID" CHAR(2) )  
RESULT( "description" CHAR(50),"tempshiftorderreasonid" CHAR(20),"sortorder"  
SMALLINT )  
BEGIN  
  SELECT  
    "description","tempshiftorderreason"."tempshiftorderreasonid","sortorder"  
  FROM "tempshiftorderreason"  
    KEY JOIN "tempshiftorderreasondepartment" WHERE "departmentid" =  
    "DeptID" UNION  
  SELECT  
    "description","tempshiftorderreason"."tempshiftorderreasonid","sortorder"  
  FROM "tempshiftorderreason"  
    WHERE NOT EXISTS(SELECT * FROM "tempshiftorderreasondepartment" WHERE  
    "tempshiftorderreasonid" = "tempshiftorderreason"."tempshiftorderreasonid")  
    ORDER BY "sortorder" ASC  
END  
GO  
  
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."ShiftOrderReasons" IS  
{CREATE PROCEDURE ShiftOrderReasons  
  
/* Application Maintained Function / Procedure - DO NOT EDIT*/  
  
( IN DeptID CHAR(2) )  
RESULT( description CHAR(50),tempshiftorderreasonid CHAR(20),sortorder  
SMALLINT )  
BEGIN  
  SELECT description,tempshiftorderreason.tempshiftorderreasonid,sortorder  
FROM tempshiftorderreason  
    KEY JOIN tempshiftorderreasondepartment WHERE departmentid = DeptID  
UNION  
  SELECT description,tempshiftorderreason.tempshiftorderreasonid,sortorder  
FROM tempshiftorderreason
```



```
WHERE NOT EXISTS(SELECT * FROM tempshiftorderreasondepartment WHERE
tempshiftorderreasonid = tempshiftorderreason.tempshiftorderreasonid)
ORDER BY sortorder ASC
END
}
```

From:

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