



pears.MasterRosterStartDate



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

Original SQL

```
CREATE FUNCTION "pears"."MasterRosterStartDate"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "MRID" CHAR(20),IN "VacID" CHAR(20) )  
RETURNS CHAR(20)  
BEGIN  
  DECLARE "MaxDays" INTEGER;  
  DECLARE "SDate" DATE;  
  IF "isnull"("MRID",'') = '' THEN  
    SELECT "Max"("daysincycle") INTO "MaxDays" FROM "Masterroster" WHERE  
"VacancyID" = "VacID";  
    SELECT "Min"("startdate") INTO "SDate" FROM "Masterroster" WHERE  
"VacancyID" = "VacID" AND "daysincycle" = "MaxDays"  
  ELSE SELECT "daysincycle","startdate" INTO "MaxDays","SDate" FROM  
"Masterroster" WHERE "MasterRosterID" = "MRID"  
  END IF;  
  IF "SDate" <= CURRENT DATE THEN  
    while CURRENT DATE NOT BETWEEN "Sdate" AND "Sdate"+"MaxDays" loop  
      SET "SDate" = "SDate"+"MaxDays"  
    END loop  
  END IF;  
  RETURN "dateFormat"("SDate",'yyyy-mm-dd')  
END
```

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

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

Last update: 2026/08/07 19:24

