



pears.MasterRosterStartDate



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

Original SQL

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."MasterRosterStartDate" IS
{CREATE FUNCTION 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
}
```

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