



pears.AWRQualified



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"."AWRQualified" IS
{CREATE FUNCTION AWRQualified

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

(IN jobmasterid CHAR(20),IN WeekNo INTEGER,IN VacID CHAR(20),IN PersID
CHAR(20),IN PlacID CHAR(20),IN ShiftID CHAR(20))
RETURNS INTEGER
NOT deterministic
BEGIN
    DECLARE pid CHAR(20);
    DECLARE vid CHAR(20);
    DECLARE jobmid CHAR(20);
    DECLARE sdate DATE;
    DECLARE AWRStat SMALLINT;
    DECLARE Override SMALLINT;
    DECLARE Odate DATE;
    DECLARE @Grade CHAR(4);
    DECLARE Spec CHAR(4);
    -- get last week
    IF weekno IS NOT NULL THEN
        SET weekno=tempgetweekago(weekno/100,MOD(weekno,100),1)
    END IF;
    IF jobmasterid IS NOT NULL THEN
        SELECT FIRST
            AWRStatus,AWRjobmasterid,isnull(OverrideSystem,1),OverrideDate INTO
AWRstat,jobmid,Override,Odate FROM AWRjobmaster WHERE AWRjobmasterid =
jobmasterid ORDER BY whenentered DESC;
        IF odate IS NOT NULL AND weekno >= weekcontaining(Odate) THEN
            IF Override = 3 THEN RETURN
AWRQualifiedCustomOverRide(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
            ELSEIF Override = 2 THEN RETURN
AWRQualifiedCustomOverRide(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
        END IF
    END IF;
```



```
IF AWRWeeks(jobmid,WeekNo,vid,pid,placid,shiftid) >= 12 THEN
    RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
ELSE RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
END IF
END IF;
IF ShiftID IS NOT NULL THEN
    -- get last week
    SELECT personid,vacancyid,dateadd(DAY,-7,shiftdate) INTO pid,vid,sdate
FROM tempshift WHERE tempshiftid = shiftid;
    SELECT
AWREntityGrade(VID,PID,PlacID,ShiftID),EntitySpeciality(VID,PID,PlacID,Shift
ID) INTO @Grade,Spec;
    SELECT FIRST
        AWRStatus,AWRjobmasterid,isnull(OverrideSystem,1),OverrideDate INTO
AWRstat,jobmid,Override,Odate FROM AWRjobmaster WHERE personid = pid AND
vacancyid = vid
        AND isnull(Grade,'') = isnull(@Grade,'') AND isnull(Speciality,'') =
isnull(Spec,'') ORDER BY whenentered DESC;
    IF odate IS NOT NULL AND weekcontaining(sdate) >= weekcontaining(ODate)
THEN
        IF Override = 3 THEN RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
        ELSEIF Override = 2 THEN RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
        END IF
    END IF;
    IF AWRWeeks(jobmid,weekcontaining(sdate),vid,pid,placid,shiftid) >= 12
THEN
        RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
        ELSE RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
        END IF
    ELSE
        IF persid IS NOT NULL AND vacid IS NOT NULL AND weekno IS NOT NULL THEN
            SELECT
AWREntityGrade(VacID,PersID,PlacID,ShiftID),EntitySpeciality(VacID,PersID,Pl
acID,ShiftID) INTO @Grade,Spec;
            SELECT FIRST
                AWRStatus,AWRjobmasterid,isnull(OverrideSystem,1),OverrideDate INTO
AWRstat,jobmid,Override,Odate FROM AWRjobmaster WHERE personid = persid AND
vacancyid = vacid
                AND isnull(Grade,'') = isnull(@Grade,'') AND isnull(Speciality,'') =
isnull(Spec,'') ORDER BY whenentered DESC;
            IF weekno >= weekcontaining(ODate) THEN
                IF Override = 3 THEN RETURN
```



```
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
    ELSEIF Override = 2 THEN RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
    END IF
    END IF;
    IF AWRWeeks(jobmid,weekno,vacid,persid,placid,shiftid) >= 12 THEN
        RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
    ELSE RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
    END IF
ELSE
    IF placid IS NOT NULL AND weekno IS NOT NULL THEN
        SELECT personid,vacancyid INTO pid,vid FROM placement KEY JOIN
employment WHERE placementid = placid;
        SELECT
AWREntityGrade(VID,PID,PlacID,ShiftID),EntitySpeciality(VID,PID,PlacID,Shift
ID) INTO @Grade,
        Spec;
        SELECT FIRST
            AWRStatus,AWRjobmasterid,isnull(OverrideSystem,1),OverrideDate
INTO AWRstat,jobmid,Override,Odate FROM AWRjobmaster WHERE personid = pid
AND vacancyid = vid
            AND isnull(Grade,'') = isnull(@Grade,'') AND isnull(Speciality,'')
= isnull(Spec,'') ORDER BY whenentered DESC;
        IF weekno >= weekcontaining(Odate) THEN
            IF Override = 3 THEN RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
            ELSEIF Override = 2 THEN RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
            END IF
            END IF;
            IF AWRWeeks(jobmid,weekno,vid,pid,placid,shiftid) >= 12 THEN
                RETURN
AWRQualifiedCustomOverride(1,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
            ELSE RETURN
AWRQualifiedCustomOverride(0,JobMasterID,WeekNo,VacID,PersID,PlacID,ShiftID)
            END IF
            END IF
            END IF;
            RETURN
AWRQualifiedCustomOverride(NULL,JobMasterID,WeekNo,VacID,PersID,PlacID,Shift
ID)
END
}
```



From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_awrqualified

Last update: **2026/08/07 19:24**

