



pears.GetShiftBookedDescription



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"."GetShiftBookedDescription"
IS
{CREATE FUNCTION GetShiftBookedDescription

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

(IN vid CHAR(20), IN pid CHAR(20), IN edate DATE)
RETURNS CHAR(250)
BEGIN
    DECLARE rv CHAR(250);
    FOR fetchfor AS fetchcursor no scroll cursor FOR
        SELECT string(GetTempName(pid), ' (', tempshiftplan.description,
', ' ,dateformat(tempshift.timefrom, 'hh:nn'), '- '
,dateformat(tempshift.timeto, 'hh:nn'), ')') AS bdesc
        FROM tempshift KEY JOIN (vacancy, tempshiftplan, person)
        WHERE vacancy.vacancyid=vid AND tempshift.shiftdate = edate AND
tempshift.personid = pid AND NOT tempshift.state IN ('U','C') ORDER BY
tempshift.timefrom,person.keyname
    FOR READ ONLY do
        IF rv<>' ' THEN
            SET rv=rv +bdesc + ', ' ;
        END IF;
        SET rv=rv +bdesc ;
    END FOR;
    RETURN rv;
END
}
```

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

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