



# pears.TempDeskCustomColumn



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

## Original SQL

```
CREATE FUNCTION "pears"."TempDeskCustomColumn"( IN "DeskID" CHAR(20),IN
"RecordType" CHAR(2),IN "RecordID" CHAR(20),IN "ColNo" tinyint,IN "DeptID"
CHAR(2) DEFAULT NULL )
RETURNS CHAR(100)
BEGIN
    -- DeskID will be % if Temp Desk selection = All
    -- RecordType P=Person V=Vacancy L=Placement T=Timesheet TP=Provisional
    Timesheet
    -- RecordID=null means return column heading for RecordType P, V, L or T,
    or null if custom column not wanted
    -- RecordID=personid, vacancyid, placementid, temptimesheetid or
    tempprovtimesheetid according to RecordType
    DECLARE "rv" CHAR(100);
    SET "rv" = NULL;
    IF "recordid" IS NULL THEN
        IF "recordtype" = 'V' THEN
            CASE "colno"
            WHEN 1 THEN SET "rv" = ' P0 Ref '
            END CASE
        END IF;
        IF "recordtype" = 'L' THEN
            CASE "colno"
            WHEN 1 THEN SET "rv" = ' P0 Ref '
            END CASE
        END IF;
        IF "recordtype" = 'T' THEN
            CASE "colno"
            WHEN 1 THEN SET "rv" = ' Pay Details '
            WHEN 2 THEN SET "rv" = ' Processing Details '
            END CASE
        END IF;
        RETURN "rv"
    END IF;
    IF "recordtype" = 'V' THEN
        CASE "colno"
```



```
WHEN 1 THEN SELECT FIRST "TheirRef" INTO "rv" FROM "vacancy" WHERE
"vacancyid" = "recordid"
END CASE
END IF;
IF "recordtype" = 'L' THEN
CASE "colno"
WHEN 1 THEN SELECT FIRST "TheirRef" INTO "rv" FROM "Placement" WHERE
"placementid" = "recordid"
END CASE
END IF;
IF "recordtype" = 'TP' THEN
CASE "colno"
WHEN 1 THEN SELECT top 1
IF "taxmethod" > 1 THEN "isnull"((SELECT "companyname" FROM
"pay_employee" KEY JOIN "Person" KEY JOIN "tempprovtimesheet" WHERE
"tempprovtimesheetid" = "recordid"),'CHECK PAYROLL RE TAX') ELSE 'PAYE'
endif INTO "rv" FROM "pay_employee" KEY JOIN "person" KEY JOIN
"tempprovtimesheet" WHERE "tempprovtimesheetid" = "recordid" ORDER BY 1 DESC
WHEN 2 THEN(SELECT FIRST "TheirRef" INTO "rv" FROM "tempprovtimesheet"
WHERE "tempprovtimesheetid" = "recordid")
END CASE
END IF;
IF "recordtype" = 'T' THEN
CASE "colno"
WHEN 1 THEN SELECT top 1
IF "temptimesheet"."taxmethod" > 1 THEN "isnull"((SELECT
"companyname" FROM "pay_employee" KEY JOIN "Person" KEY JOIN "temptimesheet"
WHERE "temptimesheetid" = "recordid"),'CHECK PAYROLL RE TAX') ELSE 'PAYE'
endif INTO "rv" FROM "pay_employee" KEY JOIN "person" KEY JOIN
"temptimesheet" WHERE "temptimesheetid" = "recordid" ORDER BY 1 DESC
WHEN 2 THEN SET "rv" = "string"('Tr: ',(SELECT FIRST
"isnull"("TransferBatch",0) FROM "temptimesheet" WHERE "temptimesheetid" =
"recordid"),
' Inv: ',(SELECT FIRST "OurRef" INTO "rv" FROM "iqacdocument" KEY
JOIN "iqacjournal" AS "j" JOIN "temptimesheetline" AS "TL" ON "j"."xref" =
'T' AND "j"."xrefid" = "TL"."temptimesheetlineid" WHERE
"TL"."temptimesheetid" = "recordid")))
END CASE
END IF;
RETURN "rv"
END
```



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