



pears.AccordEmployeeCode



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"."AccordEmployeeCode" IS
{CREATE FUNCTION AccordEmployeeCode

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

(IN pid CHAR(20), payident CHAR(1))
RETURNS CHAR(6)
BEGIN
    /* side effect updates payrollnumber */
    DECLARE pn INTEGER;
    DECLARE rv CHAR(6);
    DECLARE LiveSys INTEGER;
    DECLARE ParaSys INTEGER;
    UPDATE AccordParams SET lastaccpayrollnumber =
isnull(lastaccpayrollnumber,0)+1;
    SELECT FIRST lastaccpayrollnumber INTO pn FROM AccordParams;
    SELECT FIRST LivePayroll INTO LiveSys FROM PayrollCompany WHERE
payrollidentifier = payident;
    SELECT FIRST ParallelPayroll INTO ParaSys FROM PayrollCompany WHERE
payrollidentifier = payident;
    SET rv=Base29safe(pn,6);
    IF LiveSys = 1 THEN
        UPDATE person SET payrollnumber = rv WHERE personid = pid AND
payrollnumber = 'NEW';
        UPDATE pay_employment SET payrollnumber = rv WHERE personid = pid AND
payrollnumber = 'NEW';
        UPDATE temptimesheet SET payrollnumber = rv WHERE personid = pid AND
payrollnumber = 'NEW';
        UPDATE EBtimesheet SET payrollnumber = rv WHERE personid = pid AND
payrollnumber = 'NEW';
    END IF;
    IF ParaSys = 1 THEN
        UPDATE person SET accordpayrollnumber = rv WHERE personid = pid AND
accordpayrollnumber = 'NEW';
        UPDATE temptimesheet SET accordpayrollnumber = rv WHERE personid = pid
```



```
AND accordpayrollnumber = 'NEW';  
    UPDATE EBtimesheet SET accordpayrollnumber = rv WHERE personid = pid AND  
accordpayrollnumber = 'NEW';  
    END IF;  
    RETURN(rv)  
END  
}
```

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

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

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

