



pears.GetPersonEmploymentHistory



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

Original SQL

```
CREATE FUNCTION "pears"."GetPersonEmploymentHistory"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "InPersonID" CHAR(20),IN "Word" CHAR(3) )  
RETURNS long VARCHAR  
BEGIN  
  DECLARE "EmploymentHistory" long VARCHAR;  
  DECLARE "Tab" CHAR(1);  
  DECLARE "NewLine" CHAR(2);  
  DECLARE "LoopCounter" tinyint;  
  -- Word does not like CR LF, just CR  
  IF "Word" = 'Yes' THEN SET "NewLine" = "char"(13)  
  ELSE SET "NewLine" = "char"(13)+"char"(10)  
  END IF;  
  SET "Tab" = "char"(9);  
  SET "LoopCounter" = 0;  
  SET "EmploymentHistory" = '';  
  FOR "fetchfor" AS "fetchcursor" no scroll cursor FOR  
    SELECT "dateformat"("Employment"."StartDate", 'Mmm  
yyyy')+ "Tab" + "dateformat"("Employment"."LeaveDate", 'Mmm yyyy')  
    + "Tab" + "Company"."Name" + "Tab" + "Employment"."Position" AS "NextLine"  
    FROM "Employment" KEY JOIN "Company"  
    WHERE "temp" = 0 AND "Employment"."StartDate" IS NOT NULL  
    AND "Employment"."PersonID" = "InPersonID"  
    ORDER BY "Employment"."StartDate" DESC FOR READ ONLY do  
  IF "LoopCounter" > 0 THEN  
    SET "EmploymentHistory" = "EmploymentHistory" || "NewLine"  
  END IF;  
  SET "EmploymentHistory" = "EmploymentHistory" || "NextLine";  
  SET "LoopCounter" = "LoopCounter"+1 END FOR;  
  RETURN("EmploymentHistory")  
END
```



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

