



pears.GetPersonEmploymentHistory



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"."GetPersonEmploymentHistory"
IS
{CREATE FUNCTION 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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pears.GetPersonEmploymentHistory

}

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