



pears.NetClientPreviousEmployeeJobs



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientPreviousEmployeeJobs"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) )
RESULT( "Position" CHAR(250),"StartDate" DATE,"FinishDate" DATE )
// IQXWeb
BEGIN
    SELECT "e"."position",
        "e"."startdate",
        "e"."leavedate" AS "finishdate"
    FROM "employment" AS "e"
    WHERE "e"."personid" = "pPersonID"
    AND "e"."startdate" >= "IQXNetCompanyStartDate"("e"."companyid")
    AND "e"."companyid" = any(SELECT "companyid" FROM "employment" KEY JOIN
    "iqxnetuserlink" WHERE "iqxnetuserid" = "pWebUserID")
    ORDER BY "e"."startdate" DESC
END /* DOC

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*/
/* TEST
call NetTestSetup('');
select * from NetClientPreviousEmployeeJobs('TEST','TEST');
expect EOF;
update employment set startdate=current date where personid='test';
update iqxnetuserlink set employmentid='TEST' where iqxnetuserlinkid='TEST';
select * from NetClientPreviousEmployeeJobs('TEST','TEST');
expect position=TestPosition;
update iqxnetuserlink set employmentid=null where iqxnetuserlinkid='TEST';
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetClientPreviousEmployeeJobs" IS
{CREATE PROCEDURE pears."NetClientPreviousEmployeeJobs"( IN "pWebUserID"
CHAR(20),IN "pPersonID" CHAR(20) )
```



```
RESULT( "Position" CHAR(250),"StartDate" DATE,"FinishDate" DATE )
// IQXWeb
BEGIN
    SELECT
        e.position,
        e.startdate,
        e.leavedate AS finishdate
    FROM
        employment e
    WHERE
        e.personid = pPersonID
        AND e.startdate >= IQXNetCompanyStartDate(e.companyid)
        AND e.companyid = any(SELECT companyid FROM employment KEY JOIN
iqxnetuserlink WHERE iqxnetuserid = pWebUserID)
    ORDER BY
        e.startdate DESC
END

/* DOC

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*/

/* TEST
call NetTestSetup('');
select * from NetClientPreviousEmployeeJobs('TEST','TEST');
expect EOF;
update employment set startdate=current date where personid='test';
update iqxnetuserlink set employmentid='TEST' where iqxnetuserlinkid='TEST';
select * from NetClientPreviousEmployeeJobs('TEST','TEST');
expect position=TestPosition;
update iqxnetuserlink set employmentid=null where iqxnetuserlinkid='TEST';
*/
}
```

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

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Last update: 2026/08/07 19:24

