



pears.NetContactList



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

Original SQL

```
CREATE PROCEDURE "pears"."NetContactList"( IN "pWebUserID" CHAR(20) )
RESULT( "EmploymentID" CHAR(20),"CompanyName" CHAR(100),"PersonName"
CHAR(100),"DirectPhone" CHAR(250),"Mobile" CHAR(250),"Email"
CHAR(250),"DirectFax" CHAR(250),"Position" CHAR(100),"Department"
CHAR(100),"LoginID" CHAR(100) )
//IQXWeb
BEGIN
    SELECT "employment"."employmentid",
        "company"."name" AS "companyname",
        "person"."name" AS "personname",
        "getphone"('CP','Direct Telephone',"employment"."employmentid"),
        "getphone"('CP','Mobile',"employment"."employmentid"),
        "getphone"('CP','E-mail',"employment"."employmentid"),
        "getphone"('CP','Direct Fax',"employment"."employmentid"),
        "employment"."position",
        "employment"."department",
        "iqxnetuser"."loginid"
    FROM "employment" KEY JOIN("company","person")
        ,"employment" KEY JOIN "iqxnetuserlink" KEY JOIN "iqxnetuser"
    WHERE "employment"."companyid" = any(SELECT "companyid" FROM
"employment" KEY JOIN "iqxnetuserlink" WHERE "iqxnetuserid" = "pWebUserID")
    ORDER BY "person"."keyname" ASC,"company"."keyname" ASC
END /* DOC
```

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inputs:

pWebUserID

outputs:

EmploymentID

CompanyName

PersonName

DirectPhone

Mobile

Email



```
DirectFax
Position
Department
LoginID

test:
null pWebUserID
invalid pWebUserID
valid pWebUserID without web login
valid pWebUserID with web login
*/
/* TEST
call NetTestSetup('');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.agency','test.candidate','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
select * from NetContactList(null);
expect EOF;
select * from NetContactList('zz');
expect EOF;
select employmentid,companyname,personname,replace(directphone,' ','!') as
DT,replace(mobile,' ','!') as mob,email,replace(directfax,' ','!') as
DF,Position,LoginID from NetContactList('test.candidate');
expect EOF;
select employmentid,companyname,personname,replace(directphone,' ','!') as
DT,replace(mobile,' ','!') as mob,email,replace(directfax,' ','!') as
DF,Position,LoginID from NetContactList('test.client') where
LoginID='test.user.client';
expect
employmentid=TEST,companyname=test,personname=test,Position=TestPosition,ema
il=test99@test.com;

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetContactList" IS
{CREATE PROCEDURE pears."NetContactList"(IN pWebUserID CHAR(20))
RESULT(EmploymentID CHAR(20),CompanyName CHAR(100),PersonName
CHAR(100),DirectPhone CHAR(250),Mobile CHAR(250),Email CHAR(250),DirectFax
CHAR(250),POSITION CHAR(100),Department CHAR(100),LoginID CHAR(100))
//IQXWeb
BEGIN
    SELECT employment.employmentid,
           company.name AS companyname,
           person.name AS personname,
           getphone('CP','Direct Telephone',employment.employmentid),
           getphone('CP','Mobile',employment.employmentid),
```



```
getphone('CP','E-mail',employment.employmentid),
getphone('CP','Direct Fax',employment.employmentid),
employment.position,
employment.department,
iqxnetuser.loginid
FROM employment KEY JOIN(company, person)
,employment KEY JOIN iqxnetuserlink KEY JOIN iqxnetuser
WHERE employment.companyid = any(SELECT companyid FROM employment KEY
JOIN iqxnetuserlink WHERE iqxnetuserid = pWebUserID) ORDER BY
person.keyname ASC, company.keyname ASC
END

/* DOC
2016-08-25 PC doc and test

inputs:
    pWebUserID

outputs:
    EmploymentID
    CompanyName
    PersonName
    DirectPhone
    Mobile
    Email
    DirectFax
    Position
    Department
    LoginID

test:
    null pWebUserID
    invalid pWebUserID
    valid pWebUserID without web login
    valid pWebUserID with web login
*/

/* TEST
call NetTestSetup('');
update iqxnetuserlink set employmentid=null where IQXNetUserLinkID in
('test.agency','test.candidate','test.owner');
update iqxnetuserlink set employmentid='TEST' where
IQXNetUserLinkID='test.client';
select * from NetContactList(null);
expect EOF;
select * from NetContactList('zz');
expect EOF;
select employmentid, companyname, personname, replace(directphone, ' ', '!') as
```



```
DT,replace(mobile,' ','!') as mob,email,replace(directfax,' ','!') as
DF,Position,LoginID from NetContactList('test.candidate');
expect EOF;
select employmentid,companyname,personname,replace(directphone,' ','!') as
DT,replace(mobile,' ','!') as mob,email,replace(directfax,' ','!') as
DF,Position,LoginID from NetContactList('test.client') where
LoginID='test.user.client';
expect
employmentid=TEST,companyname=test,personname=test,Position=TestPosition,ema
il=test99@test.com;

*/
}
```

From:

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

Permanent link:

https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_netcontactlist

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