



pears.NetAgencyContact



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

Original SQL

```
CREATE PROCEDURE "pears"."NetAgencyContact"( IN "pWebUserID" CHAR(20) )
RESULT( "employmentid" CHAR(20),"directphone" CHAR(250),"mobile"
CHAR(250),"email" CHAR(250),"directfax" CHAR(250),"cascademethod"
CHAR(1),"cascadeaddress" CHAR(250) )
//IQXWeb
BEGIN
    SELECT top 1
        "employment"."employmentid",
        "getphone"('CP','Direct Telephone',"employment"."employmentid"),
        "getphone"('CP','Mobile',"employment"."employmentid"),
        "netgetemail"('CP',"employment"."employmentid"),
        "getphone"('CP','Direct Fax',"employment"."employmentid"),
        "cascadedeliveryaddress"."deliverymethod",
        "cascadedeliveryaddress"."address"
    FROM "employment" KEY JOIN "iqxnetuserlink"
        , "employment" LEFT OUTER JOIN "cascadedeliveryaddress" ON
"employment"."companyid" = "cascadedeliveryaddress"."companyid"
    WHERE "iqxnetuserlink"."iqxnetuserid" = "pWebUserID"
    ORDER BY "isnull"("employment"."leavedate","today"()) ASC
END /* DOC
2016-10-10 PC add Doc and test sections
2018-04-20 PC revise tests
2019-03-04 PC IW-873 add top 1 and order by on subqueries, and test routine

*/
/* TEST
call NetTestSetup('');
delete from cascadedeliveryaddress where companyid='test';
update iqxnetuserlink set employmentid='TEST' where
iqxnetuserlinkid='test.candidate';
select isnull(cascadeaddress,'!') as A,* from
NetAgencyContact('TEST.CANDIDATE');
expect employmentid=TEST,email=test70@test.com,A=!;
insert into cascadedeliveryaddress values
('TEST','E','test@testaddress.com');
```



```
select isnull(cascadeaddress,'!') as B,* from
NetAgencyContact('TEST.CANDIDATE');
expect employmentid=TEST,email=test70@test.com,B=test@testaddress.com;
delete from cascadedeliveryaddress where companyid='test';
update iqxnetuserlink set employmentid=null where
iqxnetuserlinkid='test.candidate';
*/
```

GO

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetAgencyContact" IS
{CREATE PROCEDURE pears."NetAgencyContact"(IN pWebUserID CHAR(20))
RESULT(employmentid CHAR(20),directphone CHAR(250),mobile CHAR(250),email
CHAR(250),directfax CHAR(250),cascademethod CHAR(1),cascadeaddress
CHAR(250))
//IQXWeb
```

BEGIN

SELECT top 1

```
employment.employmentid,
getphone('CP','Direct Telephone',employment.employmentid),
getphone('CP','Mobile',employment.employmentid),
netgetemail('CP',employment.employmentid),
getphone('CP','Direct Fax',employment.employmentid),
cascadedeliveryaddress.deliverymethod,
cascadedeliveryaddress.address
```

FROM

```
employment KEY JOIN iqxnetuserlink,
employment LEFT OUTER JOIN cascadedeliveryaddress ON
```

```
employment.companyid = cascadedeliveryaddress.companyid
```

WHERE

```
iqxnetuserlink.iqxnetuserid = pWebUserID
```

ORDER BY

```
isnull(employment.leavedate,today(*))
```

END

/* DOC

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*/

/* TEST

```
call NetTestSetup('');
```

```
delete from cascadedeliveryaddress where companyid='test';
```

```
update iqxnetuserlink set employmentid='TEST' where
```

```
iqxnetuserlinkid='test.candidate';
```

```
select isnull(cascadeaddress,'!') as A,* from
```

```
NetAgencyContact('TEST.CANDIDATE');
```



```
expect employmentid=TEST,email=test70@test.com,A=!;  
insert into cascadedeliveryaddress values  
('TEST','E','test@testaddress.com');  
select isnull(cascadeaddress,'!') as B,* from  
NetAgencyContact('TEST.CANDIDATE');  
expect employmentid=TEST,email=test70@test.com,B=test@testaddress.com;  
delete from cascadedeliveryaddress where companyid='test';  
update iqxnetuserlink set employmentid=null where  
iqxnetuserlinkid='test.candidate';  
*/  
}
```

From:

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

Permanent link:

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

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

