



pears.NetCandidateLinkedRecords



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateLinkedRecords"( IN "pWebUserID"
CHAR(20) )
RESULT( "PersonID" CHAR(20),"Name" CHAR(30),"Address" CHAR(250),"Division"
CHAR(30),"TaxMethod" CHAR(30),"UnRegistered" SMALLINT )
// IQXWeb
BEGIN
    DECLARE "unregstat" CHAR(1);
    DECLARE "actualstat" CHAR(1);
    SET "unregstat" = (SELECT
"isNull"("IQXNetSwitchValue"("pwebuserid",'UNREGCANDSTATE'),''));
    SELECT
    "p"."personid","p"."name","getpersonaddressonline"("p"."personid"),"division
"."name",
        CASE "isNull"((SELECT "taxmethod" FROM "pay_employee" WHERE "personid" =
    "p"."personid"),1)
        WHEN 2 THEN 'Limited Company'
        WHEN 2 THEN 'Self-Employed'
        ELSE 'PAYE'
        END,
        IF "p"."status" = "unregstat" THEN 1 ELSE 0 endif
    FROM "iqxnetuserlink" AS "l" KEY JOIN "person" AS "p" KEY LEFT OUTER
JOIN "division"
        WHERE "l"."iqxnetuserid" = "pWebUserID" AND "p"."status" <> '.'
        ORDER BY "p"."keyname" ASC,"p"."personid" ASC
END /* DOC
2018-10-31 MHS created for IW-456
2018-12-19 MHS now exclude archived records
*/
/* TEST
call nettestsetup('');
select * from NetCandidateLinkedRecords(null);
expect EOF;
select * from NetCandidateLinkedRecords('test.candidate');
expect ROW;
*/
```



GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetCandidateLinkedRecords"
IS

```
{CREATE PROCEDURE pears."NetCandidateLinkedRecords"(pWebUserID CHAR(20))  
RESULT(PersonID CHAR(20), Name CHAR(30), Address CHAR(250), Division  
CHAR(30), TaxMethod CHAR(30), UnRegistered SMALLINT)
```

```
// IQXWeb
```

```
BEGIN
```

```
    DECLARE unregstat CHAR(1);
```

```
    DECLARE actualstat CHAR(1);
```

```
    SET unregstat=(SELECT
```

```
isnull(IQXNetSwitchValue(pwebuserid,'UNREGCANDSTATE'),'');
```

```
    SELECT p.personid, p.name,
```

```
getpersonaddressonline(p.personid),division.name,
```

```
    CASE isnull((SELECT taxmethod FROM pay_employee WHERE  
personid=p.personid),1)
```

```
        WHEN 2 THEN 'Limited Company'
```

```
        WHEN 2 THEN 'Self-Employed'
```

```
        ELSE 'PAYE'
```

```
    END,
```

```
    IF p.status=unregstat THEN 1 ELSE 0 endif
```

```
FROM iqxnetuserlink l KEY JOIN person p KEY LEFT OUTER JOIN division
```

```
WHERE l.iqxnetuserid=pWebUserID AND p.status<>'. '
```

```
ORDER BY p.keyname,p.personid
```

```
END
```

```
/* DOC
```

```
2018-10-31 MHS created for IW-456
```

```
2018-12-19 MHS now exclude archived records
```

```
*/
```

```
/* TEST
```

```
call nettestsetup('');
```

```
select * from NetCandidateLinkedRecords(null);
```

```
expect EOF;
```

```
select * from NetCandidateLinkedRecords('test.candidate');
```

```
expect ROW;
```

```
*/
```

```
}
```

From:

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

Permanent link:

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

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