



pears.NetQuestSet



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

Original SQL

```
CREATE PROCEDURE "pears"."NetQuestSet"( IN "pWebUserID" CHAR(20),IN
"qanswers" long VARCHAR DEFAULT NULL,IN "pID" CHAR(20) DEFAULT NULL,IN
"pLocation" CHAR(2) DEFAULT NULL )
RESULT( "pResult" CHAR(250) )
//IQXWeb
BEGIN
  DECLARE "userclass" CHAR(20);
  SELECT "iqxnetuserclassid" INTO "userclass" FROM "iqxnetuser" WHERE
"iqxnetuserid" = "pwebuserid";
  IF "pID" IS NULL THEN
    IF "userclass" = 'CANDIDATE' THEN
      SET "pID" = "NetCandidateValidPersonID"("pWebUserID",NULL)
    ELSE IF "userclass" = 'CLIENT' THEN
      IF(SELECT "count"() FROM "iqxnetuserlink" WHERE "iqxnetuserid" =
"pwebuserid") = 1 THEN
        SET "pID" = (SELECT FIRST "employment"."companyid" FROM
"iqxnetuserlink" KEY JOIN "employment" WHERE "iqxnetuserlink"."iqxnetuserid"
= "pwebuserid" ORDER BY 1 ASC)
      END IF END IF END IF;
    IF "pID" IS NULL THEN
      SELECT '1:~No default ID found';
      RETURN
    END IF END IF;
    IF "NetHasPermission"("pWebUserID","pID","pID") = 1 THEN
      CALL "IQXNetSaveQuestionnaire"("pID","qanswers","pLocation");
      SELECT '0:~Success'
    ELSE
      SELECT '99:~Permission denied'
    END IF
  END /* DOC

2018-07-30 PC IW-513 Improve error handling
2018-10-22 MHS IW-456 multi-cand fix and tests
*/
/* TEST
```



```
select * from NetQuestSet('test.candidate','','~~','~~~');
expect pResult=99:*;
select * from NetQuestSet('test.candidate','','null','~~~');
expect pResult=0:*;
select * from NetQuestSet('test.client','','null','~~~');
expect pResult=0:*;
insert into iqxnetuserlink (iqxnetuserlinkid,iqxnetuserid,employmentid)
values ('TESTXXX', 'test.client', 'TEST');
select * from NetQuestSet('test.client','','null','~~~');
expect pResult=1:*;
delete from iqxnetuserlink where iqxnetuserlinkid='TESTXXX';
*/
GO
```

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetQuestSet" IS
{CREATE PROCEDURE pears."NetQuestSet"(IN pWebUserID CHAR(20),IN qanswers
long VARCHAR DEFAULT NULL,IN pID CHAR(20) DEFAULT NULL, IN pLocation CHAR(2)
DEFAULT NULL)
RESULT(pResult CHAR(250))
//IQXWeb
BEGIN
DECLARE userclass CHAR(20);
SELECT iqxnetuserclassid INTO userclass FROM iqxnetuser WHERE
iqxnetuserid=pwebuserid;
IF pID IS NULL THEN
    IF userclass='CANDIDATE' THEN
        SET pID=NetCandidateValidPersonID(pWebUserID,NULL);
    ELSE IF userclass='CLIENT' THEN
        IF (SELECT COUNT(*) FROM iqxnetuserlink WHERE iqxnetuserid =
pwebuserid)=1 THEN
            SET pID=(SELECT FIRST employment.companyid FROM iqxnetuserlink KEY
JOIN employment WHERE iqxnetuserlink.iqxnetuserid = pwebuserid ORDER BY 1);
        END IF;
    END IF;
    END IF;
    IF pID IS NULL THEN
        SELECT '1:~No default ID found';
        RETURN;
    END IF;
END IF;
IF NetHasPermission(pWebUserID,pID,pID)=1 THEN
    CALL IQXNetSaveQuestionnaire(pID,qanswers,pLocation);
    SELECT '0:~Success';
ELSE
    SELECT '99:~Permission denied';
END IF;
END
```



```
/* DOC
```

```
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*/
```

```
/* TEST
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```
select * from NetQuestSet('test.candidate','','~~','~~~');
expect pResult=99:*;
select * from NetQuestSet('test.candidate','',null,'~~~');
expect pResult=0:*;
select * from NetQuestSet('test.client','',null,'~~~');
expect pResult=0:*;
insert into iqxnetuserlink (iqxnetuserlinkid,iqxnetuserid,employmentid)
values ('TESTXXX', 'test.client', 'TEST');
select * from NetQuestSet('test.client','',null,'~~~');
expect pResult=1:*;
delete from iqxnetuserlink where iqxnetuserlinkid='TESTXXX';
*/
}
```

From:

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

Permanent link:

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

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