



pears.NetClientCreatePopup



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientCreatePopup"( IN "pWebUserID" CHAR(20),IN
"pConsultantID" CHAR(20) DEFAULT NULL,IN "pDocID" CHAR(10),IN "pComment"
CHAR(255) )
RESULT( "pResult" CHAR(255) )
BEGIN
    // IQXNet
    DECLARE "ptype" CHAR(10);
    DECLARE "ptitle" CHAR(30);
    DECLARE "pStaffID" CHAR(20);
    DECLARE "pEmploymentID" CHAR(20);
    IF "pComment" IS NULL THEN
        SELECT '102:~Please enter the details';
        RETURN
    END IF;
    SET "pEmploymentID" = (SELECT FIRST "employmentid" FROM "iqxnetuserlink"
WHERE "iqxnetuserid" = "pWebUserID" AND "employmentid" IS NOT NULL ORDER BY
"employmentid" ASC);
    IF "pEmploymentID" IS NULL THEN
        SELECT '99:~Permission denied';
        RETURN
    END IF;
    SET "ptype" = 'ACCOUNTS';
    SET "ptitle" = 'Query from website'+IF "isnull"("pDocID",'') <> '' THEN '
- '+'pDocID" endif;
    SET "pStaffID" = "isnull"("pConsultantID",
        (SELECT FIRST "r"."staffid" FROM "IQXNetMessageCompanyRecipient" AS "r"
KEY JOIN "company" KEY JOIN "employment" KEY JOIN "iqxnetuserlink" AS "l"
WHERE "l"."iqxnetuserid" = "pWebUserID" AND
"isnull"("r"."MessageType","ptype") = "ptype" ORDER BY "r"."staffid" ASC),
        (SELECT FIRST "staffid" FROM "IQXNetMessageRecipient" WHERE
"MessageType" = "ptype" ORDER BY "staffid" ASC),
        (SELECT FIRST "company"."staffid" FROM "iqxnetuserlink" AS "l" KEY JOIN
"employment" KEY JOIN "company" WHERE "l"."iqxnetuserid" = "pWebUserID"
ORDER BY "company"."staffid" ASC));
    IF "pStaffID" IS NULL THEN
```



```
SELECT '101:~Unable to route your query - please contact the agency';
RETURN
END IF;
INSERT INTO "diary"(
"diaryid","staffid","employmentid","diaryfrom","description","notes","durati
ontype","popupminutes" ) VALUES
( "uniquekey"("pStaffID"),"pStaffID","pEmploymentID",CURRENT
TIMESTAMP,"ptitle","pComment",'R',0 ) ;
SELECT '0:~success'
END /* DOC
2019-10-17 MHS re-design and re-write tests
*/
/* TEST
call NetTestSetup('');
insert into iqxnetmessagecompanyrecipient
(recipientid,companyid,messagecompanyrecipientid,staffid) on existing update
values('TESTACCOUNTS','TEST','ACCOUNTS','TEST');
select * from NetClientCreatePopup(null,null,null,null);
expect 102*;
select * from NetClientCreatePopup(null,null,null,'xxx');
expect 99*;
select * from NetClientCreatePopup('test.candidate',null,null,'xxx');
expect 99*;
select * from NetClientCreatePopup('test.client',null,null,'xxx');
expect 0*;
select top 1 description,notes from diary where employmentid='TEST' and
staffid='TEST' and whenentered>current date order by whenentered desc;
expect description=Query from website,notes=xxx;
*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetClientCreatePopup" IS
{CREATE PROCEDURE pears."NetClientCreatePopup"(IN pWebUserID CHAR(20),IN
pConsultantID CHAR(20) DEFAULT NULL, IN pDocID CHAR(10), IN pComment
CHAR(255) )
RESULT( pResult CHAR(255) )
BEGIN
// IQXNet
DECLARE "ptype" CHAR(10);
DECLARE "ptitle" CHAR(30);
DECLARE "pStaffID" CHAR(20);
DECLARE "pEmploymentID" CHAR(20);

IF pComment IS NULL THEN
SELECT '102:~Please enter the details';
RETURN
END IF;
```



```
SET "pEmploymentID" = (SELECT FIRST employmentid FROM iqxnetuserlink WHERE
iqxnetuserid=pWebUserID AND employmentid IS NOT NULL ORDER BY employmentid);
IF pEmploymentID IS NULL THEN
    SELECT '99:~Permission denied';
    RETURN
END IF;

SET "ptype" = 'ACCOUNTS';
SET "ptitle" = 'Query from website'+ IF isnull(pDocID,'')!='' THEN ' -
'+pDocID endif;
SET pStaffID=isnull(pConsultantID,
    (SELECT FIRST r.staffid FROM IQXNetMessageCompanyRecipient r KEY JOIN
company KEY JOIN employment KEY JOIN iqxnetuserlink l WHERE
l.iqxnetuserid=pWebUserID AND isnull(r.MessageType,ptype)=ptype ORDER BY
r.staffid),
    (SELECT FIRST staffid FROM IQXNetMessageRecipient WHERE MessageType =
ptype ORDER BY staffid),
    (SELECT FIRST company.staffid FROM iqxnetuserlink l KEY JOIN employment
KEY JOIN company WHERE l.iqxnetuserid=pWebUserID ORDER BY company.staffid));

IF pStaffID IS NULL THEN
    SELECT '101:~Unable to route your query - please contact the agency';
    RETURN
END IF;
INSERT INTO diary(
diaryid,staffid,employmentid,diaryfrom,description,notes,durationtype,popupm
inutes) VALUES(
    uniquekey(pStaffID),pStaffID,pEmploymentID,CURRENT
TIMESTAMP,ptitle,pComment,'R',0);
SELECT '0:~success'
END

/* DOC
2019-10-17 MHS re-design and re-write tests
*/

/* TEST
call NetTestSetup('');
insert into iqxnetmessagecompanyrecipient
(recipientid,companyid,message,staffid) on existing update
values('TESTACCOUNTS','TEST','ACCOUNTS','TEST');
select * from NetClientCreatePopup(null,null,null,null);
expect 102*;
select * from NetClientCreatePopup(null,null,null,'xxx');
expect 99*;
select * from NetClientCreatePopup('test.candidate',null,null,'xxx');
expect 99*;
select * from NetClientCreatePopup('test.client',null,null,'xxx');
```



```
expect 0*;  
select top 1 description,notes from diary where employmentid='TEST' and  
staffid='TEST' and whenentered>current date order by whenentered desc;  
expect description=Query from website,notes=xxx;  
*/  
}
```

From:

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

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