



pears.NetTestSetup



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

Original SQL

```
CREATE PROCEDURE "pears"."NetTestSetup"( IN "pWebUserID" CHAR(20),IN
"pSections" CHAR(250) DEFAULT '' )
RESULT( "pResult" CHAR(250) )
// IQXWeb - FOR automated testing
BEGIN
    // ADD OR UPDATE the essential headers TO a known state USING "existing
update defaults off values"
    INSERT INTO "division"( "divisionid","name" ) ON existing UPDATE defaults
off VALUES( 'TEST','TestDiv' ) ;
    INSERT INTO "person"( "personid","name","keyname","forenames","surname" )
ON existing UPDATE defaults off VALUES( 'TEST','test','TEST','test','test' )
;
    INSERT INTO "company"( "companyid","name","keyname","clientcode" ) ON
existing UPDATE defaults off VALUES( 'TEST','test','TEST','TESTAC' ) ;
    INSERT INTO "employment"( "employmentid","companyid","personid","position"
) ON existing UPDATE defaults off VALUES(
'TEST','TEST','TEST','TestPosition' ) ;
    INSERT INTO "department"( "departmentid","name" ) ON existing UPDATE
defaults off VALUES( '~~','test' ) ;
    INSERT INTO "tempdesk"( "tempdeskid","departmentid","name" ) ON existing
UPDATE defaults off VALUES( 'TEST','~~','test' ) ;
    INSERT INTO "vacancy"(
"vacancyid","departmentid","employmentid","tempdeskid","position","refcode"
) ON existing UPDATE defaults off VALUES(
'TEST','~~','TEST','TEST','test','TestRef' ) ;
    INSERT INTO "staff"( "staffid","defaultdepartid","shortid","userid" ) ON
existing UPDATE defaults off VALUES( 'TEST','~~','~~','test' ) ;
    INSERT INTO "PayrollYear"( "Yearnumber","Week1Friday","NumberOfWeeks" ) ON
existing UPDATE defaults off VALUES( 2001,'2001-04-08',53 ) ;
    INSERT INTO "contactclass"( "classcode","classdescrip" ) ON existing
UPDATE defaults off VALUES( '~~','Test' ) ;
    // SET up the web logins
    INSERT INTO "iqxnetuser"(
"iqxnetuserid","iqxnetuserclassid","loginid","name","expirydate","staffid" )
ON existing UPDATE defaults off VALUES(
```



```
'TEST.CANDIDATE', 'CANDIDATE', 'test.user.candidate', 'test.user.candidate', NULL, NULL ) ;
    INSERT INTO "iqxnetuser"(
"iqxnetuserid", "iqxnetuserclassid", "loginid", "name", "expirydate", "staffid" )
ON existing UPDATE defaults off VALUES(
'TEST.CLIENT', 'CLIENT', 'test.user.client', 'test.user.client', NULL, NULL ) ;
    INSERT INTO "iqxnetuser"(
"iqxnetuserid", "iqxnetuserclassid", "loginid", "name", "expirydate", "staffid" )
ON existing UPDATE defaults off VALUES(
'TEST.OWNER', 'OWNER', 'test.user.owner', 'test.user.owner', NULL, 'TEST' ) ;
    INSERT INTO "iqxnetuser"(
"iqxnetuserid", "iqxnetuserclassid", "loginid", "name", "expirydate", "staffid" )
ON existing UPDATE defaults off VALUES(
'TEST.NOBODY', 'OWNER', 'test.user.nobody', 'test.user.nobody', CURRENT
date-100, NULL ) ;
    INSERT INTO "iqxnetuser"(
"iqxnetuserid", "iqxnetuserclassid", "loginid", "name", "expirydate", "staffid" )
ON existing UPDATE defaults off VALUES(
'TEST.AGENCY', 'AGENCY', 'Test.user.Agency', 'Test.user.Agency', NULL, NULL ) ;
    UPDATE "iqxnetuser" SET "password" = (SELECT FIRST "password" FROM
"iqxnetuser" WHERE "loginid" = 'ADMINISTRATOR'), "passwordset" = 1 WHERE
"loginid" LIKE 'test.user.%';
    INSERT INTO "iqxnetuserlink"( "iqxnetuserlinkid", "iqxnetuserid", "personid"
) ON existing UPDATE defaults off VALUES(
'TEST.CANDIDATE', 'TEST.CANDIDATE', 'TEST' ) ;
    INSERT INTO "iqxnetuserlink"(
"iqxnetuserlinkid", "iqxnetuserid", "employmentid" ) ON existing UPDATE
defaults off VALUES( 'TEST.CLIENT', 'TEST.CLIENT', 'TEST' ) ;
    INSERT INTO "iqxnetuserlink"(
"iqxnetuserlinkid", "iqxnetuserid", "personid", "employmentid" ) ON existing
UPDATE defaults off VALUES( 'TEST.AGENCY', 'TEST.Agency', 'TEST', 'TEST' ) ;
    // timesheets
    INSERT INTO "tempshiftplan"( "tempshiftplanid", "vacancyid", "description" )
ON existing UPDATE defaults off VALUES( 'TEST', 'TEST', 'test' ) ;
    INSERT INTO "tempshift"(
"tempshiftid", "vacancyid", "shiftdate", "state", "tempshiftplanid" ) ON
existing UPDATE defaults off VALUES( 'TEST', 'TEST', "today()", '[', 'TEST' ) ;
    INSERT INTO "tempprovtimesheet"(
"tempprovtimesheetid", "placementid", "personid", "vacancyid", "TempDeskID", "per
iod", "periodlength", "extnumber" ) ON existing UPDATE defaults off VALUES(
'TEST', 'TEST', 'TEST', 'TEST', 'TEST', 200101, 'W', 0 ) ;
    INSERT INTO "tempprovtimesheet"(
"tempprovtimesheetid", "placementid", "personid", "vacancyid", "TempDeskID", "per
iod", "periodlength", "extnumber" ) ON existing UPDATE defaults off VALUES(
'TEST2', 'TEST', 'TEST', 'TEST', 'TEST', 200101, 'W', 0 ) ;
    INSERT INTO "temppayband"(
"TempPaybandID", "Description", "payrollflag", "unit" ) ON existing UPDATE
defaults off VALUES( 'TEST1', 'TestPayBandOne', '99', 'Day' ) ;
```



```
INSERT INTO "temppayband" (
"TempPaybandID", "Description", "payrollflag", "unit" ) ON existing UPDATE
defaults off VALUES( 'TEST2', 'TestPayBandTwo', 'EXPENSES', 'Expenses' ) ;
INSERT INTO "tempprovtimesheetline" (
"tempprovtimesheetlineid", "tempprovtimesheetID", "temppaybandid", "linenumber"
, "unitspaid", "unitscharged", "payrate", "chargerate" ) ON existing UPDATE
defaults off VALUES( 'TEST1', 'TEST', 'TEST1', 1, 1, 1, 10.0, 11.0 ) ;
INSERT INTO "tempprovtimesheetline" (
"tempprovtimesheetlineid", "tempprovtimesheetID", "temppaybandid", "linenumber"
, "unitspaid", "unitscharged", "payrate", "chargerate" ) ON existing UPDATE
defaults off VALUES( 'TEST2', 'TEST', 'TEST2', 1, 1, 1, 20.0, 21.0 ) ;
INSERT INTO "tempprovtimesheetline" (
"tempprovtimesheetlineid", "tempprovtimesheetID", "temppaybandid", "linenumber"
, "unitspaid", "unitscharged", "payrate", "chargerate" ) ON existing UPDATE
defaults off VALUES( 'TEST3', 'TEST2', 'TEST1', 1, 1, 1, 20.0, 21.0 ) ;
SELECT '0:~Success'
END /* DOC

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetTestSetup" IS
{CREATE PROCEDURE pears."NetTestSetup"( IN pWebUserID CHAR(20), IN pSections
CHAR(250) DEFAULT '')
RESULT(pResult CHAR(250))
// IQXWeb - FOR automated testing
BEGIN

// ADD OR UPDATE the essential headers TO a known state USING "existing
update defaults off values"

INSERT INTO division (divisionid,name) ON existing UPDATE defaults off
VALUES ('TEST', 'TestDiv');
INSERT INTO person (personid,name,keyname,forenames,surname) ON existing
UPDATE defaults off VALUES ('TEST', 'test', 'TEST', 'test', 'test');
INSERT INTO company (companyid,name,keyname,clientcode) ON existing UPDATE
defaults off VALUES ('TEST', 'test', 'TEST', 'TESTAC');
INSERT INTO employment (employmentid,companyid,personid,POSITION) ON
existing UPDATE defaults off VALUES ('TEST', 'TEST', 'TEST', 'TestPosition');
INSERT INTO department (departmentid,name) ON existing UPDATE defaults off
VALUES ('~~', 'test');
INSERT INTO tempdesk (tempdeskid,departmentid,name) ON existing UPDATE
defaults off VALUES ('TEST', '~~', 'test');
INSERT INTO vacancy
(vacancyid,departmentid,employmentid,tempdeskid,POSITION,refcode) ON
existing UPDATE defaults off VALUES
('TEST', '~~', 'TEST', 'TEST', 'test', 'TestRef');
INSERT INTO staff (staffid,defaultdeptid,shortid,userid) ON existing
```



```
UPDATE defaults off VALUES ('TEST','~~','~~','test');
INSERT INTO PayrollYear (Yearnumber,Week1Friday,NumberOfWeeks) ON existing
UPDATE defaults off VALUES(2001,'2001-04-08',53);
INSERT INTO contactclass (classcode,classdescrip) ON existing UPDATE
defaults off VALUES ('~~','Test');

// SET up the web logins
INSERT INTO
iqxnetuser(iqxnetuserid,iqxnetuserclassid,loginid,name,expirydate,staffid)
ON existing UPDATE defaults off VALUES
('TEST.CANDIDATE','CANDIDATE','test.user.candidate','test.user.candidate',NU
LL,NULL);
INSERT INTO
iqxnetuser(iqxnetuserid,iqxnetuserclassid,loginid,name,expirydate,staffid)
ON existing UPDATE defaults off VALUES
('TEST.CLIENT','CLIENT','test.user.client','test.user.client',NULL,NULL);
INSERT INTO
iqxnetuser(iqxnetuserid,iqxnetuserclassid,loginid,name,expirydate,staffid)
ON existing UPDATE defaults off VALUES
('TEST.OWNER','OWNER','test.user.owner','test.user.owner',NULL,'TEST');
INSERT INTO
iqxnetuser(iqxnetuserid,iqxnetuserclassid,loginid,name,expirydate,staffid)
ON existing UPDATE defaults off VALUES
('TEST.NOBODY','OWNER','test.user.nobody','test.user.nobody',CURRENT
date-100,NULL);
INSERT INTO
iqxnetuser(iqxnetuserid,iqxnetuserclassid,loginid,name,expirydate,staffid)
ON existing UPDATE defaults off VALUES
('TEST.AGENCY','AGENCY','Test.user.Agency','Test.user.Agency',NULL,NULL);
UPDATE ixqnetuser SET password=(SELECT FIRST password FROM ixqnetuser WHERE
loginid='ADMINISTRATOR'),passwordset=1 WHERE loginid LIKE 'test.user.%';
INSERT INTO ixqnetuserlink(iqxnetuserlinkid,iqxnetuserid,personid) ON
existing UPDATE defaults off VALUES
('TEST.CANDIDATE','TEST.CANDIDATE','TEST');
INSERT INTO ixqnetuserlink(iqxnetuserlinkid,iqxnetuserid,employmentid) ON
existing UPDATE defaults off VALUES ('TEST.CLIENT','TEST.CLIENT','TEST');
INSERT INTO
ixqnetuserlink(iqxnetuserlinkid,iqxnetuserid,personid,employmentid) ON
existing UPDATE defaults off VALUES
('TEST.AGENCY','TEST.Agency','TEST','TEST');

// timesheets
INSERT INTO tempshiftplan (tempshiftplanid,vacancyid,description) ON
existing UPDATE defaults off VALUES ('TEST','TEST','test');
INSERT INTO tempshift
(tempshiftid,vacancyid,shiftdate,state,tempshiftplanid) ON existing UPDATE
defaults off VALUES ('TEST','TEST',today(),['','TEST']);
INSERT INTO tempprovtimesheet
```



```
(tempprovtimesheetid,placementid,personid,vacancyid,TempDeskID,period,period
length,extnumber) ON existing UPDATE defaults off VALUES
('TEST','TEST','TEST','TEST','TEST',200101,'W',0);
INSERT INTO tempprovtimesheet
(tempprovtimesheetid,placementid,personid,vacancyid,TempDeskID,period,period
length,extnumber) ON existing UPDATE defaults off VALUES
('TEST2','TEST','TEST','TEST','TEST',200101,'W',0);
INSERT INTO temppayband (TempPaybandID,Description,payrollflag,unit) ON
existing UPDATE defaults off VALUES ('TEST1','TestPayBandOne','99','Day');
INSERT INTO temppayband (TempPaybandID,Description,payrollflag,unit) ON
existing UPDATE defaults off VALUES
('TEST2','TestPayBandTwo','EXPENSES','Expenses');
INSERT INTO tempprovtimesheetline
(tempprovtimesheetlineid,tempprovtimesheetID,temppaybandid,linenumber,unitssp
aid,unitscharged,payrate,chargerate) ON existing UPDATE defaults off VALUES
('TEST1','TEST','TEST1',1,1,1,10.00,11.00);
INSERT INTO tempprovtimesheetline
(tempprovtimesheetlineid,tempprovtimesheetID,temppaybandid,linenumber,unitssp
aid,unitscharged,payrate,chargerate) ON existing UPDATE defaults off VALUES
('TEST2','TEST','TEST2',1,1,1,20.00,21.00);
INSERT INTO tempprovtimesheetline
(tempprovtimesheetlineid,tempprovtimesheetID,temppaybandid,linenumber,unitssp
aid,unitscharged,payrate,chargerate) ON existing UPDATE defaults off VALUES
('TEST3','TEST2','TEST1',1,1,1,20.00,21.00);

SELECT '0:~Success'
END

/* DOC

*/
}
```

From:

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

Permanent link:

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