



pears.NetOwnerContactSelect



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

Original SQL

```
CREATE PROCEDURE "pears"."NetOwnerContactSelect"( IN "pWebUserID" CHAR(20) )
RESULT( "value" CHAR(5),"name" CHAR(25) )
BEGIN
  IF(SELECT "count"() FROM "iqxnetuser" WHERE "iqxnetuserid" = "pWebUserID")
= 0 THEN
    SELECT '',''
  ELSE
    SELECT 'L','Contact' AS "name" UNION SELECT '%','All' AS "name" ORDER BY
"name" ASC
    --select companystatusid,name from companystatus union select '%','All' as
name order by name
  END IF
END /* DOC
2016-09-22 PC IW-4 provide filter dropdown for Contact status select box
2018-04-01 PC IW-465 Search Contacts - restrict to candidates of state L

tests:
null pWebUserID
invalid pWebUserID
valid pWebUserID
add test status with sort order 0
*/
/* TEST
call NetTestSetup('');
select string('!',value,'!'),string('!',name,'!') from
NetOwnerContactSelect(null);
expect !!,!!;
select string('!',value,'!'),string('!',name,'!') from
NetOwnerContactSelect('z99');
expect !!,!!;
select value,name from NetOwnerContactSelect('test.owner');
expect value=%,name=All;
expect value=L,name=Contact;

*/
```



GO

```
COMMENT TO PRESERVE FORMAT ON PROCEDURE "pears"."NetOwnerContactSelect" IS
{CREATE PROCEDURE pears."NetOwnerContactSelect"(IN pWebUserID CHAR(20))
RESULT(VALUE CHAR(5),name CHAR(25))
BEGIN
    IF (SELECT COUNT(*) FROM iqxnetuser WHERE iqxnetuserid=pWebUserID) =
THEN
    SELECT '','';
ELSE
    SELECT 'L','Contact' AS name UNION SELECT '%','All' AS name ORDER BY
name
    --select companystatusid,name from companystatus union select
'%','All' as name order by name
END IF;
END

/* DOC
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*/
}
```



From:

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

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

