



pears.NetClientRejectCandidateReason



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

Original SQL

```
CREATE PROCEDURE "pears"."NetClientRejectCandidateReason"( IN "pWebUserID"
CHAR(20) )
RESULT( "value" CHAR(20),"descrip" CHAR(50) )
// IQXNet
BEGIN
    SELECT "rejectreasonid","reason" FROM "rejectionreason" ORDER BY
"sortorder" ASC
END /* DOC
2016-12-08 PC supply a reason for rejecting a candidate from a placement

Inputs:
pWebUserID

Outputs:
value
descrip

Tests:
invalid pWebUserID
valid pWebUserID
*/
/* TEST
call NetTestSetup('');
insert into rejectionreason on existing update values ('TEST','test',0);
select top 1 * from NetClientRejectCandidateReason(null) where value='TEST';
expect value=TEST,descrip=test;
select top 1 * from NetClientRejectCandidateReason('test.client') where
value='TEST';
expect value=TEST,descrip=test;

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetClientRejectCandidateReason" IS
```



```
{CREATE PROCEDURE pears."NetClientRejectCandidateReason"(IN pWebUserID
CHAR(20))
RESULT(VALUE CHAR(20),descrip CHAR(50))
// IQXNet
BEGIN
    SELECT rejectreasonid,reason FROM rejectionreason ORDER BY sortorder
ASC;
END

/* DOC
2016-12-08 PC supply a reason for rejecting a candidate from a placement

Inputs:
    pWebUserID

Outputs:
    value
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Tests:
    invalid pWebUserID
    valid pWebUserID
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/* TEST
call NetTestSetup('');
insert into rejectionreason on existing update values ('TEST','test',0);
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expect value=TEST,descrip=test;
select top 1 * from NetClientRejectCandidateReason('test.client') where
value='TEST';
expect value=TEST,descrip=test;

*/
}
```

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