



pears.NetCandidateProvTimesheetCount



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

Original SQL

```
CREATE PROCEDURE "pears"."NetCandidateProvTimesheetCount"( IN "pWebUserID"
CHAR(20),IN "pCompleted" SMALLINT DEFAULT NULL )
RESULT( "pResult" long VARCHAR )
// IQXNet
BEGIN
    SELECT "count"() FROM "NetProvTimesheets"("pWebUserID",0)
WHERE("completed" = "pCompleted" OR "pCompleted" IS NULL)
END /* DOC
2017-05-10 PC front-page widget to provide a count of provisional timesheets
2018-05-21 MHS allow optional specification of completed status. Simplify
tests.

*/
/* TEST
call NetTestSetup('');
delete from tempprovtimesheetline from tempprovtimesheetline key join
tempprovtimesheet s where s.personid='TEST';
delete from tempprovtimesheet where personid='TEST';
insert into tempprovtimesheet
(tempprovtimesheetid,personid,vacancyid,tempdeskid,periodlength,period,extnu
mber)
values (uniquekey(''),'TEST','TEST','TEST','W',weekcontaining(current
date),1);
select * from NetCandidateProvTimesheetCount('test.candidate');
expect 1;
select * from NetCandidateProvTimesheetCount('test.candidate',1);
expect 0;
update tempprovtimesheet set extnumber=2 where personid='TEST';
select * from NetCandidateProvTimesheetCount('test.candidate');
expect 1;
select * from NetCandidateProvTimesheetCount('test.candidate',0);
expect 0;
select * from NetCandidateProvTimesheetCount('test.candidate',1);
expect 1;
*/
```



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COMMENT TO PRESERVE FORMAT ON PROCEDURE

"pears"."NetCandidateProvTimesheetCount" IS

{CREATE PROCEDURE pears."NetCandidateProvTimesheetCount"(pWebUserID
CHAR(20), pCompleted SMALLINT DEFAULT NULL)

RESULT(pResult long VARCHAR)

// IQXNet

BEGIN

SELECT COUNT(*) FROM "NetProvTimesheets"(pWebUserID, 0) WHERE
completed=pCompleted OR pCompleted IS NULL

END

/* DOC

2017-05-10 PC front-page widget to provide a count of provisional timesheets
2018-05-21 MHS allow optional specification of completed status. Simplify
tests.

*/

/* TEST

call NetTestSetup('');

delete from tempprovtimesheetline from tempprovtimesheetline key join
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(tempprovtimesheetid,personid,vacancyid,tempdeskid,periodlength,period,extnu
mber)

values (uniquekey(''),'TEST','TEST','TEST','W',weekcontaining(current
date),1);

select * from NetCandidateProvTimesheetCount('test.candidate');

expect 1;

select * from NetCandidateProvTimesheetCount('test.candidate',1);

expect 0;

update tempprovtimesheet set extnumber=2 where personid='TEST';

select * from NetCandidateProvTimesheetCount('test.candidate');

expect 1;

select * from NetCandidateProvTimesheetCount('test.candidate',0);

expect 0;

select * from NetCandidateProvTimesheetCount('test.candidate',1);

expect 1;

*/

}



From:

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Permanent link:

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