



pears.NetTimesheetIDFromSerialNumber



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

Original SQL

```
CREATE PROCEDURE "pears"."NetTimesheetIDFromSerialNumber"( IN "pWebUserID"
CHAR(20),IN "pSerialNumber" CHAR(50) )
RESULT( "pResult" CHAR(250) )
// IQXWeb
BEGIN
  DECLARE "tsID" CHAR(20);
  SET "tsid" = '';
  IF(SELECT "count"() FROM "temptimesheet" WHERE "serialnumber" =
"pSerialNumber") = 1 THEN
    SET "tsID" = (SELECT FIRST "temptimesheetid" FROM "temptimesheet" WHERE
"serialnumber" = "pSerialNumber")
  END IF;
  SELECT '0: '+'tsID'+ '~Success'
END /* TEST

select length(presult) as A from NetTimesheetIDFromSerialNumber('',(select
top 1 serialnumber from temptimesheet order by serialnumber desc));
expect A=30;

*/
/* DOC
20180910 PC test routine

*/
GO

COMMENT TO PRESERVE FORMAT ON PROCEDURE
"pears"."NetTimesheetIDFromSerialNumber" IS
{CREATE PROCEDURE pears."NetTimesheetIDFromSerialNumber"( IN pWebUserID
CHAR(20), IN pSerialNumber CHAR(50) )
RESULT( pResult CHAR(250) )
// IQXWeb
BEGIN
  DECLARE tsID CHAR(20);
  SET tsid='';
```



```
IF (SELECT COUNT(*) FROM temptimesheet WHERE serialnumber=pSerialNumber) =
1 THEN
    SET tsID=(SELECT FIRST temptimesheetid FROM temptimesheet WHERE
serialnumber=pSerialNumber);
    END IF;
    SELECT '0:' + tsID + '~Success'
END

/* TEST

select length(presult) as A from NetTimesheetIDFromSerialNumber('',(select
top 1 serialnumber from temptimesheet order by serialnumber desc));
expect A=30;

*/

/* DOC
20180910 PC test routine

*/
}
```

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

Permanent link:
https://iqxusers.co.uk/iqxhelp/doku.php?id=database:procedures:pears_nettimesheetidfromserialnumber

Last update: 2026/08/07 19:24

