Klaros 4.5.0

Preparation: Test cases are imported by Excel.

1. TC00013 and TC00014 are both in P00004 project.



1. The first step of TC00013 is:



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1. When I execute the TC00013, the first step is wrong in the execution box. The action and expected result should be the step of TC00014’s.



1. Step1 of TC00013 in database:

*SELECT \* FROM K\_TC\_STEP WHERE ACTION = '根据资金渠道编码查询'*

Get the step KL\_\_ID = de26700e-297b-4be3-b735-090650b40bba

*SELECT \* FROM K\_REL\_TC\_FRAG WHERE FRAGMENT = 'de26700e-297b-4be3-b735-090650b40bba'*

FRAGMENT TESTCASE ID

de26700e-297b-4be3-b735-090650b40bba 0a086b52-dbfb-4d84-935e-5ef888f169c3 0

Get the TESTCASEID: 0a086b52-dbfb-4d84-935e-5ef888f169c3

Check the test case:

*SELECT KL\_\_ID,NAME FROM K\_TEST\_CASE WHERE KL\_\_ID = '0a086b52-dbfb-4d84-935e-5ef888f169c3'*

KL\_\_ID name

0a086b52-dbfb-4d84-935e-5ef888f169c3 TC00013

The data should be ok.

1. Step1 of TC00014 in database:

*SELECT KL\_\_ID FROM K\_TC\_STEP WHERE ACTION = '批次状态为提交失败'*

Get the step KL\_\_ID = f1158077-87bf-4dc5-a5a3-e7d3de3bcd86

*SELECT \* FROM K\_REL\_TC\_FRAG WHERE FRAGMENT = 'f1158077-87bf-4dc5-a5a3-e7d3de3bcd86'*

FRAGMENT TESTCASE ID

f1158077-87bf-4dc5-a5a3-e7d3de3bcd86 3db30f23-973f-4513-870e-d270954d5b42 0

get the TESTCASE = 3db30f23-973f-4513-870e-d270954d5b42

*SELECT KL\_\_ID,NAME FROM K\_TEST\_CASE WHERE KL\_\_ID = '3db30f23-973f-4513-870e-d270954d5b42'*

KL\_\_ID NAME

3db30f23-973f-4513-870e-d270954d5b42 TC00014

The step data should also be ok for TC00014.