SIMATM

Regression Test
CRProject Code

Automation Test Execution Document
Prepared By Automation Team
2022-10-11

Project No	Project Code	Tester	Automation Team
Project Type	**CR** / IR / MR	Start Date	11 Oct 2022 15:54:43,419
Short Description	Automation Test Execution Document	End Date	11 Oct 2022 16:00:30,473

The information in this document has been duly reviewed and agreed by the following representatives of each party, continue to the next step.

Tester/Developer	Test Manager	Testing Group Head
Automation Team 1	_____	_____
Automation Team 2		

Development Manager	Requirement Manager/Business Analyst	Project Manager
_____	_____	_____

Automation Test Execution Document

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1.   Short Description

2.   Business/System Requirements
N/A

3.   System Impacted
N/A

4.   System Changes
N/A

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Document Summary

Total Passed	Total Failed	Total Done	Total
1	2	0	3

TC ID	Scenario Name	Test Case	Procedure/Test Step	Status
ICON0012-001	ATM Processing	withdrawal -simatm 4 1 1 -showjnl	1. There is The output from command SIMATM 4 1 1	Passed
			2. There is The output from command SHOWJNL	Passed
			3. There is The output from command GETGLIF.SH	Passed
ICON0012-001	ATM Processing	transfer -simatm 4 1 1 3 -showjnl	1. There is The output from command SIMATM 4 1 1 3	Failed
			2. There is The output from command SHOWJNL	Passed
			3. There is The output from command GETGLIF.SH	Passed
ICON0012-001	ATM Processing	deposit -simatm 4 1 1 8 -showjnl	1. There is The output from command SIMATM 4 1 1 8	Failed
			2. There is The output from command SHOWJNL	Passed
			3. There is The output from command GETGLIF.SH	Passed

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Document Attributes

Key	Value
UFT Version	2021 R1
Report Library	Lib_Report.vbs
Global Library	Lib_GlobalFunction.qfl

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ICON0012-001

Use Case Description

ATM Processing

Scenario Description

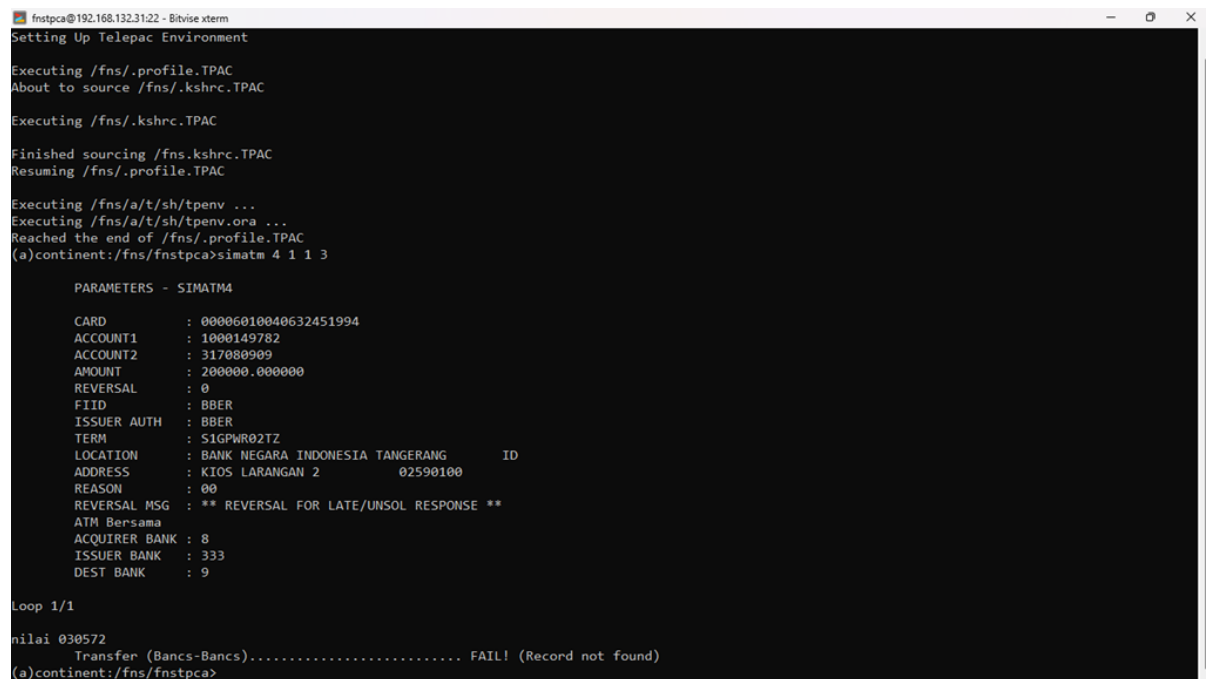withdrawal -simatm 4 1 1 1 -showjnl

Preparations

01.

Exit Criteria

It should be same as defined by the team

Test Steps

1. There is The output from command SIMATM 4 1 1 1

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2. There is The output from command SHOWJNL

3. There is The output from command GETGLIF.SH

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ICON0012-001

Use Case Description

ATM Processing

Scenario Description

transfer -simatm 4 1 1 3 -showjnl

Preparations

01.

Exit Criteria

It should be same as defined by the team

Test Steps

1. There is The output from command SIMATM 4 1 1 3

The Output of SIMATM FAIL!

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2. There is The output from command SHOWJNL

3. There is The output from command GETGLIF.SH

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ICON0012-001

Use Case Description

ATM Processing

Scenario Description

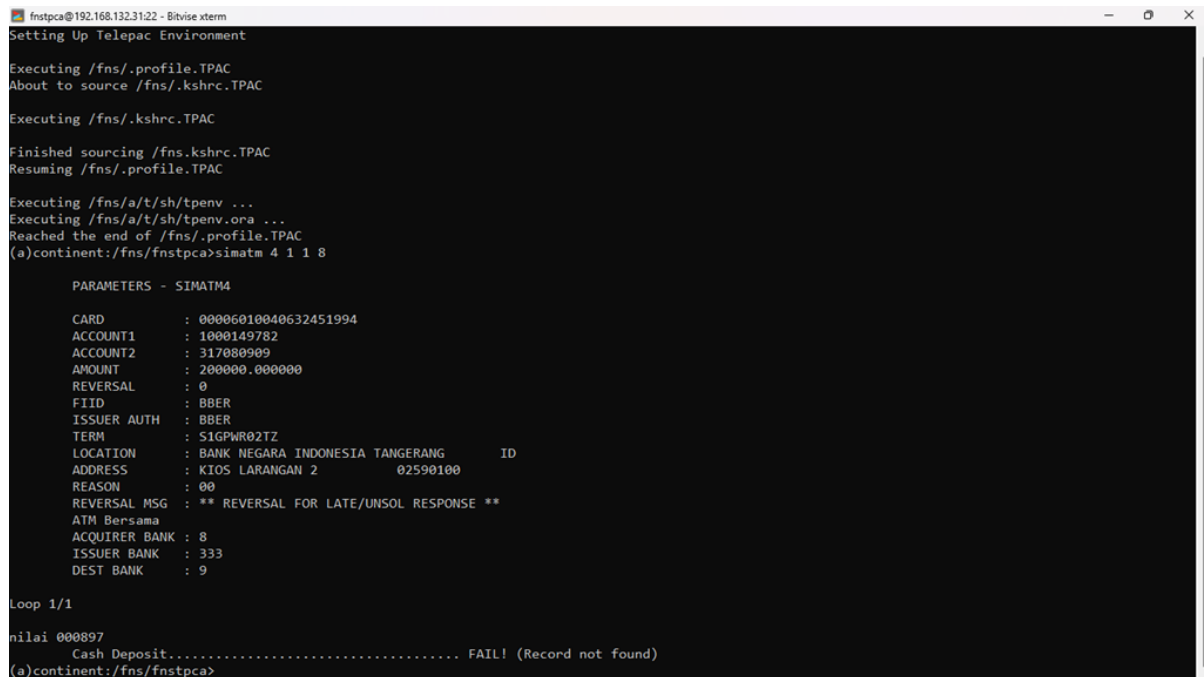deposit -simatm 4 1 1 8 -showjnl

Preparations

01.

Exit Criteria

It should be same as defined by the team

Test Steps

1. There is The output from command SIMATM 4 1 1 8

The Output of SIMATM FAIL!

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2. There is The output from command SHOWJNL

3. There is The output from command GETGLIF.SH