

Prepared By Automation Team 2022-12-23



All right reserved. This material is confidential and proprietary to BNI-STI and no part of this material should be reproduced, published in any form by any means, electronic or mechanical including photocopy or any information storage or retrieval system nor should the material be disclosed to third parties without the express written authorization of BNI-STI.



Project No Project Code Tester Automation Team
Project Type CR/HR/MR Start Date 23 Dec 2022 16:41:08,877
Short Automation Test Execution Document End Date 23 Dec 2022 16:49:05,877

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 |
|--------------------------|--------------------------------------|--------------------|
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
| <u>Automation Team 1</u> |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
| Automation Team 2        |                                      |                    |
|                          |                                      |                    |
| Development Manager      | Requirement Manager/Business Analyst | Project Manager    |
|                          | Allalyst                             |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |
|                          |                                      |                    |



Project No Project Code Tester Automation Team
Project Type CR-/IR-/MR Start Date 23 Dec 2022 16:41:08,877
Short Automation Test Execution Document End Date 23 Dec 2022 16:49:05,877
Description

# **Table of Content**

| Table of Content                                   | 3        |
|--|----------|
| 1. Short Description                               |          |
| 2. Business/System Requirements                    | 4        |
| 3. System Impacted                                 | 4        |
| 4. System Changes                                  | 4        |
| Document Summary                                   | 5        |
| Document Attributes                                |          |
| ICON0007-001                                       |          |
| 1. There is The output from command SIMATM 2 1 1 1 | 7        |
| 2. There is The output from command SHOWJNL        |          |
| ICON0007-001                                       |          |
| 1. There is The output from command SIMATM 2 1 1 3 | <u>g</u> |
| 2. There is The output from command SHOWJNL        | 10       |
| ICON0007-001                                       | 11       |
| 1. There is The output from command SIMATM 2 1 1 8 | 11       |
| 2 There is The output from command SHOW.INI        | 12       |



| Project No   | Project Code                       | Tester     | Automation Team          |
|--------------|------------------------------------|------------|--------------------------|
| Project Type | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |
| Short        | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |
| Description  |                                    |            |                          |

# 1. Short Description

# 2. Business/System Requirements N/A

3. System Impacted N/A

# 4. System Changes N/A



Project No Project Code Tester Automation Team
Project Type CR-/IR-/MR Start Date 23 Dec 2022 16:41:08,877
Short Automation Test Execution Document End Date 23 Dec 2022 16:49:05,877
Description

# **Document Summary**

| Total Passed | Total Failed | Total Done | Total |
|--------------|--------------|------------|-------|
| 3            | 0            | 0          | 3     |

| TC ID            | Scenario Name  | Test Case                   | Procedure/Test Step                                   | Status |
|------------------|----------------|-----------------------------|---|--------|
| ICON0007-<br>001 | ATM Processing | withdrawal -simatm 2 1 1 1  | There is The output from command SIMATM 2 1 1 1       | Passed |
|                  |                | -showjnl                    | There is The output from command SHOWJNL              | Passed |
| ICON0007-<br>001 | ATM Processing | transfer<br>-simatm 2 1 1 3 | 1. There is The output from command SIMATM 2 1 1 3    | Passed |
|                  |                | -showjnl                    | There is The output from command SHOWJNL              | Passed |
| ICON0007-<br>001 | ATM Processing | deposit<br>-simatm 2 1 1 8  | 1. There is The output from command<br>SIMATM 2 1 1 8 | Passed |
|                  |                | -showjnl                    | There is The output from command SHOWJNL              | Passed |



| Project No           | Project Code                       | Tester     | Automation Team          |
|----------------------|------------------------------------|------------|--------------------------|
| Project Type         | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |
| Short<br>Description | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |

# **Document Attributes**

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



| Project No   | Project Code                       | Tester     | Automation Team          |  |
|--------------|------------------------------------|------------|--------------------------|--|
| Project Type | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |  |
| Short        | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |  |
| Description  |                                    |            |                          |  |

# ICON0007-001

## **Use Case Description**

**ATM Processing** 

## **Scenario Description**

withdrawal -simatm 2 1 1 1 -showjnl

#### **Preparations**

01.

#### **Exit Criteria**

It should be same as defined by the team

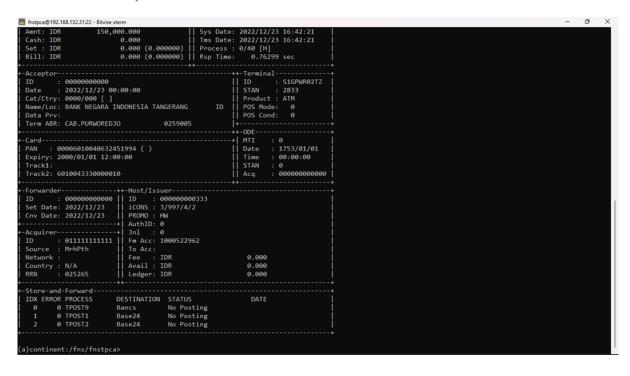
# **Test Steps**

1. There is The output from command SIMATM 2 1 1 1



Project No Project Code Tester Automation Team
Project Type CR/IR/MR Start Date 23 Dec 2022 16:41:08,877
Short Automation Test Execution Document Description End Date 23 Dec 2022 16:49:05,877

#### 2. There is The output from command SHOWJNL





| Project No   | Project Code                       | Tester     | Automation Team          |
|--------------|------------------------------------|------------|--------------------------|
| Project Type | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |
| Short        | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |
| Description  |                                    |            |                          |

# ICON0007-001

## **Use Case Description**

**ATM Processing** 

## **Scenario Description**

transfer -simatm 2 1 1 3 -showjnl

#### **Preparations**

01.

#### **Exit Criteria**

It should be same as defined by the team

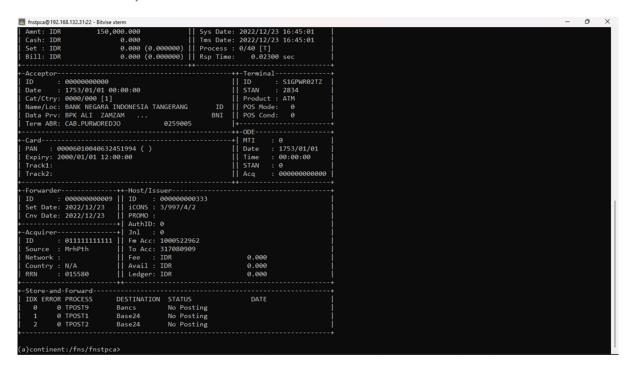
# **Test Steps**

1. There is The output from command SIMATM 2 1 1 3



Project No Project Code Tester Automation Team
Project Type CR/IR/MR Start Date 23 Dec 2022 16:41:08,877
Short Automation Test Execution Document Description End Date 23 Dec 2022 16:49:05,877

#### 2. There is The output from command SHOWJNL





| Project No   | Project Code                       | Tester     | Automation Team          |  |
|--------------|------------------------------------|------------|--------------------------|--|
| Project Type | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |  |
| Short        | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |  |
| Description  |                                    |            |                          |  |

# ICON0007-001

## **Use Case Description**

**ATM Processing** 

# **Scenario Description**

deposit -simatm 2 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 2 1 1 8



| Project No   | Project Code                       | Tester     | Automation Team          |
|--------------|------------------------------------|------------|--------------------------|
| Project Type | CR/IR/MR                           | Start Date | 23 Dec 2022 16:41:08,877 |
| Short        | Automation Test Execution Document | End Date   | 23 Dec 2022 16:49:05,877 |
| Description  |                                    |            |                          |

#### 2. There is The output from command SHOWJNL

