

Title: ABABIL.INV.04.06 - CL STATUS CHANGE TO STD AFTER CLOSING

Scope: The purpose of this test is to verify the functionality of changing CL status to STD of an account.

Test Environment

Name Of The Web Based Application Under Test: ABABIL

Nature Of The Web Based Application Under Test: Core Islamic Banking Software Solutions

Name Of The Web Browser: CHROME (Current Version), MOZILLA FIREFOX (Current Version)

Name Of The OS: Windows 10

Test Procedure and Verification

Explanation of terms:

S<number>: stands for identification of a test procedure step.

V<number>: stands for identification for the corresponding verification(s).

V<number>: N/A stands for verification is not required for this step.

Input/Output Dataset Information:

The input/output datasets referenced in this test case are stored, by the test case name, in [Storage Name], under "[Storage Location Path]".

The tools referenced in this test case are stored, by tool classification, in [Storage Name], under "[Storage Location Path]".

[Detail Run]

S1: Launch, Login And Navigate To Ababil → **Finance** Module:

Logon to Ababil application. Once the Ababil home page appears, click on the icon of the “**Finance**” module, then dropdown the Finance main menu, click on the Investment menu item and then click .

V1: Verify that the **Account** UI appears as per expectation. The "**Looking for Financing account? Search here**" label will be present on the page. Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 01]

S2: Select an active account of same branch with any CL status except STD

V2: Verify that a list of active accounts will appear.

Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 02]

S3: **Close Account**

Select **Close Account** from **Options** in the Account details.

V3: Verify that the “**Financing Account Details**” will appear at the top of the page and **Close Account** will appear in the dropdown list while clicking **Options**.

Also verify that, “**Financing Account Close**” appears at the top of the page.

Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 03]

S4: Click **Close Account**:

Provide all valid credentials and instrument number as v- (if needed)

V4: Verify that a pop up appears holding the label **Confirmation**. Select **Yes** to proceed and **No** to stop. After selecting Yes, another pop up appears for TP violation. Again click **Yes** from the popup. Verify that the submit operation is successful and a new popup is displayed with “**Financing account closed successfully**” on top. Skip the Transaction profile violation error.

Store the voucher number that generates after successful repayment.

Also Verify that the “**CLOSED**” label appears at the top. Also verify that classification status turns to STD after being a closed account. Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 04]

S5: Click **Close Account**.

V5: Verify that the account can be closed successfully without charge and a pop up appears as “**Task sent for verification**”

Save the Task ID.

Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 05]

S6: Verify and Accept From My Task:

If the task is sent to verify then login as a verified user and verify the required details. Then click on the accept button.

V6: Verify that the success popup message will be displayed "**Financing account closed**".

Also verify that CL status of that closed account turned into STD from any random stats.

Take a screenshot of the page and save to the designated storage for record keeping. [Screenshot 06]

S7: Risk and Hazard:

Throughout this testing, make sure all labeling, including messages, icons and messages of operation guidelines are accurate, written in short concise sentences, and written in simple and familiar words.

V7: Verify following items wherever appropriate:

Throughout this testing verify the AUT based on the following viewpoints:

- i) Make sure that the user interface is simple, easy to understand and screen designs are clear, concise, consistent, complete and unambiguous.
- ii) Make sure that the abbreviations, symbols, text and acronyms placed on or displayed by the AUT are consistent and unambiguous.
- iii) Make sure that the AUT provides immediate and clear feedback following user entries, whenever necessary.
- iv) Make sure that the operation steps are easy-to-remember.
- v) Make sure that the prompts, menus, etc. are used to cue the user regarding important steps.
- vi) Make sure that the AUT does not hang during run time or "strand" the user.
- vii) Make sure that the AUT provides the users useful information in the case of an error. Make sure that the AUT provides conspicuous mechanisms for correction and troubleshooting guidance.
- viii) Make sure that the AUT does not overload or confuse the users with information that is unformatted, densely packed or presented too briefly.
- ix) Make sure that the use of symbols, icons, colors and abbreviations are acceptable to convey information reliably, precisely and quickly.
- x) Make sure that dedicated display mechanisms are used for highly critical and time sensitive information.