Scenario 1:
Requirement:
1- At this stage, it is reached by making clear cash without deleting the application.
'App > Activity > Custom Title' menu. In the activity that opens, the default
textBox and navigationBar texts are checked. By changing the left and right textBox fields, it
is checked that the relevant textBox and navigationBar texts have changed.

Scenario 2:
Requirement:
1- At this stage, it is reached without clear cash without deleting the application.
(noReset=true)
'Follow the App > Alert Dialogs > List dialog' menu. In the opened activity, any element is
selected in the list dialog, after the selection is made, the order of the selected element and
the name of the element is checked in the alert message.

Scenario 3:
Requirement:
1- At this stage, it is reached without clear cash without deleting the application.
(noReset=true)
'App > Fragment > Context Menu' In the activity that opens, it is checked that the Menu A
and Menu B elements are opened by long pressing the 'long press me' button.

Scenario 4:
Requirement:
1- At this stage, it is reached without clear cash without deleting the application.
(noReset=true) 'App > Fragment> Hide and Show' menus. It is checked that there are
two Hide buttons and two text
boxes in the opened activity. Second Click on the 'hide' button and check that the textBox
field is 'Hide' and the 'Hide' button becomes 'Show'. By pressing the 'Show' button, it is
checked that the textBox is back and the button text is 'Hide'.

Scenario 5:
Requirement:
1- At this stage, it is reached without clear cash without deleting the application.
(noReset=true) 'App > Notification > Incoming Message'. In the activity that opens, the
'Show Notification' button is
clicked, the Notification Bar area is opened, and the notification is checked. Notification is
clicked, and it is checked that the notification detail opened and the text in the notification
bar area contain each other.

Scenario 6:
Requirement:
1- At this stage, the application is deleted and reinstalled and the flow continues.
'Views > Tabs menu > 5. Scrollable' menu. Switching to Tab, which is in the last place in the
activity that opens, is checked, after clicking Tab, it is checked that the opened page
information belongs to tab 30.