Exercise 28 - Use ExplicitName

Objective

By the end of this exercise, you will be able to rename the TestStep Values generated by using a Module thanks to an ExplicitName Configuration Parameter.

Why is this important?

Renaming TestStepValues with an ExplicitName Configuration Parameter allows Tosca to steer the controls using the index, and take into account any dynamic changes.

Instructions

- In the Module Section, navigate to the Folder "Modules>> Webshop>> In Work>> Customer>> Additional Material>> Exercise 27 Identify by Parent and Create Dynamic ID Modules".
- 2. Within this folder, navigate to the Module Attribute "Webshop | Order Details>> Order Overview".
- 3. In the Properties tab, add a new Configuration Parameter called "ExplicitName". Set its Value to "True".
- 4. Now, navigate to the **TestCases** section of Tosca. Here, focus on the TestCase "Additional Material >> Exercises >> Dynamic Comparison >> Verify Order Number".
- 5. Within the TestCase, navigate to the Folder "Process >> Check Order".
- 6. Add the Module "Webshop | Order Details" to the TestStepFolder "Check Order".
- 7. Rename the newly created TestStep to "Order Details".
- 8. Rename the TestStepValue "Order Overview" to "#1".
- For the TestStepValue "#1", select the ActionMode "Verify" to verify that the InnerText of this DIV is equal to "Order number: "followed by the buffer we recorded earlier (OrderNumber) and an asterisk: "Order Number: {B[OrderNumber]}*"
- 10. Run the TestCase in the Scratchbook.
- 11. Set the TestCase WorkState to "Completed".
- 12. Save your work.