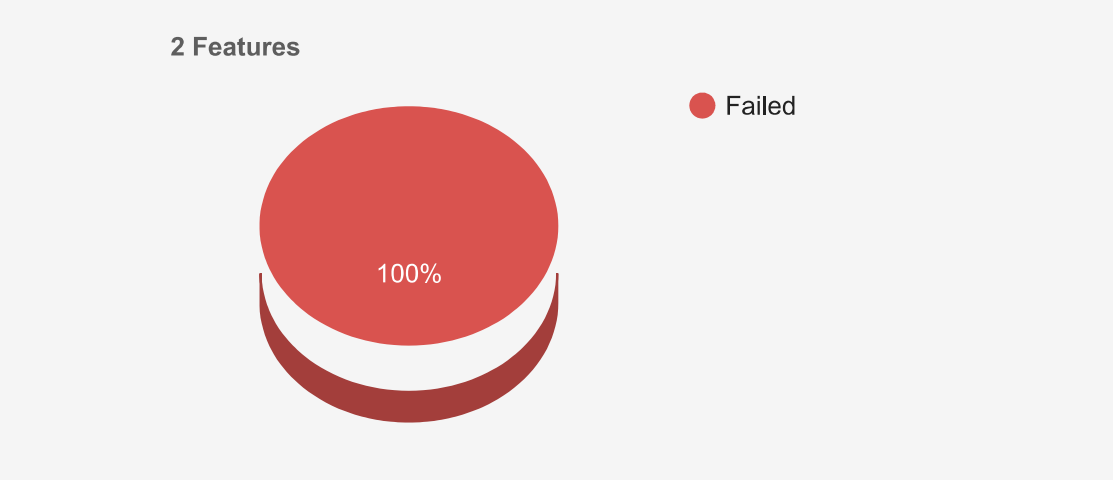
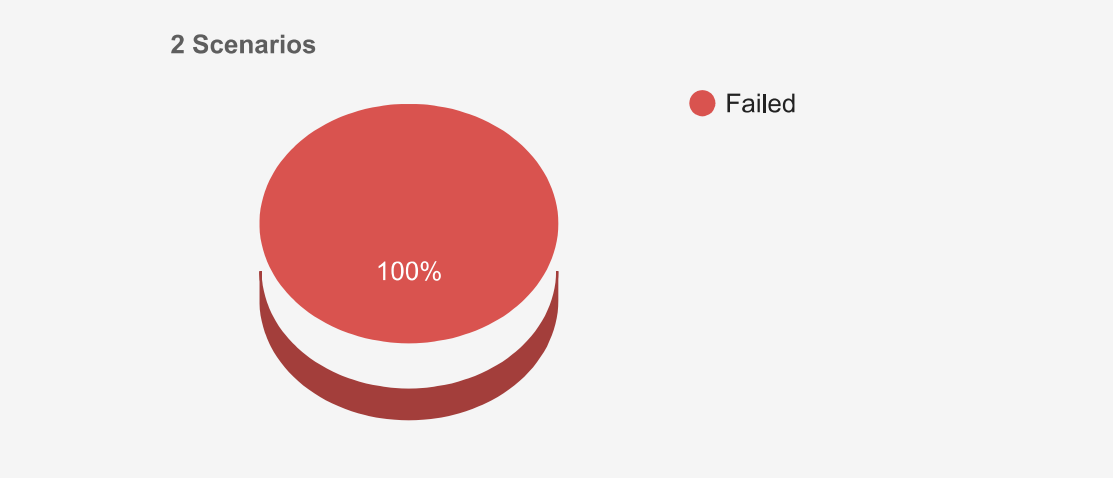
All Scenarios	Passed Scenarios	Failed Scenarios
2	0	2





Execution Time: 1m 36s 709ms

Expand All | Collapse All

Metadata

App Name: ANZ Borrowing Power Calculator
Platform: win32
Browser: Chromium
Executed: Playwright + Cucumber BDD
Environment: QA

Feature: Verify Borrowing Power Calculator functionality

47s 217ms 1

Scenario: 47s 217ms 1 3 1

Verify borrowing estimate and Start Over functionality

✔ Given I open the ANZ borrowing power calculator 17s 137ms

✖ When I fill the form with valid data 30s 79ms

dependants	0
purpose	Home to live in
income	100000
otherIncome	10000
expenses	2000
currentHomeLoan	0
otherLoan	100
commitments	0
totalCredit	10000

Show Error -

```
 locator.check: Timeout 30000ms exceeded.
Call log:
[2m  - waiting for locator('iframe[title="Borrowing Power Calculator"]').contentFram

    at World.(anonymous) (E:\playwright\test\features\step_definitions\borrowing.step
```

− Then the borrowing estimate should be displayed < 1ms

− When I click the start over button < 1ms

− Then the form should be reset < 1ms

Feature: Start Over button functionality 49s 492ms 1

Scenario: 49s 492ms 1 2 1

Clicking Start over clears the form

✔ Given I open the ANZ borrowing power calculator 19s 416ms

✖ When I fill the form with valid data 30s 76ms

dependants	**0**
purpose	Home to live in
income	80000
otherIncome	5000
expenses	1500
currentHomeLoan	0
otherLoan	100
commitments	0
totalCredit	5000

Show Error -

```
 locator.check: Timeout 30000ms exceeded.
Call log:
[2m  - waiting for locator('iframe[title="Borrowing Power Calculator"]').contentFram

    at World.(anonymous) (E:\playwright\test\features\step_definitions\borrowing.step
```

− And I click the start over button < 1ms

− Then the form should be reset < 1ms