

▼ **Feature:** Create Politician Test▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "<username>" and "<country>" and "<date>" and "<url>" and "<risktype>"**Then** User clicks on Save button**Then** User gets a popup user being added with "<username>"**Then** User accepts the popup and close the browser▼ **Examples:**

username	country	date	url	risktype
John Doe	UK	02/07/2002	https://www.google.com/	Low
Lopa	UK	02/07/2002	https://www.google.com/	Low
John Doe	USA	2002/07/10	https://www.google.com/	Low
Green	USA	02/07/2002	https://www.google.com/	LARGE
Yellow	xyz	02/07/2002	www://google.com/	Low
John Doe	xyz	02/07/2002	www://google.com/	Low

▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "John Doe" and "UK" and "02/07/2002" and "https://www.google.com/" and "Low"**Then** User clicks on Save button**Then** User gets a popup user being added with "John Doe"**Then** User accepts the popup and close the browser▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "Lopa" and "UK" and "02/07/2002" and "https://www.google.com/" and "Low"**Then** User clicks on Save button**Then** User gets a popup user being added with "Lopa"

```
junit.framework.AssertionFailedError: Name Is not saved correctly expected:<true> but was:<false>
    at junit.framework.Assert.fail(Assert.java:57)
    at junit.framework.Assert.failNotEquals(Assert.java:329)
    at junit.framework.Assert.assertEquals(Assert.java:78)
    at junit.framework.Assert.assertEquals(Assert.java:174)
    at amazonaws.qa.StepDefinitions.PoliticianPageSteps.user_gets_a_popup_user_being_added_with(PoliticianPageSteps.java:47)
    at *.Then User gets a popup user being added with "Lopa"(C:/Users/44744/eclipse-workspace/AmazonAwsBDDFramework/src/main/java/amaz
```

Then User accepts the popup and close the browser▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "John Doe" and "USA" and "2002/07/10" and "https://www.google.com/" and "Low"

```
junit.framework.AssertionFailedError: Input Date format is wrong expected:<true> but was:<false>
    at junit.framework.Assert.fail(Assert.java:57)
    at junit.framework.Assert.failNotEquals(Assert.java:329)
    at junit.framework.Assert.assertEquals(Assert.java:78)
    at junit.framework.Assert.assertEquals(Assert.java:174)
    at amazonaws.qa.StepDefinitions.PoliticianPageSteps.user_enters_the_details(PoliticianPageSteps.java:35)
    at *.Then User enters the details "John Doe" and "USA" and "2002/07/10" and "https://www.google.com/" and "Low"(C:/Users/44744/ecli
```

Then User clicks on Save button**Then** User gets a popup user being added with "John Doe"**Then** User accepts the popup and close the browser▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "Green" and "USA" and "02/07/2002" and "https://www.google.com/" and "LARGE"

```
org.openqa.selenium.NoSuchElementException: Cannot locate element with text: LARGE
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.5.3', revision: 'a88d25fe6b', time: '2017-08-29T12:42:44.417Z'
System info: host: 'LAPTOP-5EQMKNCD', ip: '192.168.1.5', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_
Driver info: driver.version: unknown
    at org.openqa.selenium.support.ui.Select.selectByVisibleText(Select.java:151)
    at amazonaws.qa.pages.CreatePoliticianPage.createPolitician(CreatePoliticianPage.java:72)
    at amazonaws.qa.StepDefinitions.PoliticianPageSteps.user_enters_the_details(PoliticianPageSteps.java:33)
    at *.Then User enters the details "Green" and "USA" and "02/07/2002" and "https://www.google.com/" and "LARGE"(C:/Users/44744/eclip
```

Then User clicks on Save button**Then** User gets a popup user being added with "Green"**Then** User accepts the popup and close the browser▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "Yellow" and "xyz" and "02/07/2002" and "www://google.com/" and "Low"**Then** User clicks on Save button**Then** User gets a popup user being added with "Yellow"

```
junit.framework.AssertionFailedError: Name Is not saved correctly expected:<true> but was:<false>
    at junit.framework.Assert.fail(Assert.java:57)
    at junit.framework.Assert.failNotEquals(Assert.java:329)
    at junit.framework.Assert.assertEquals(Assert.java:78)
    at junit.framework.Assert.assertEquals(Assert.java:174)
    at amazonaws.qa.StepDefinitions.PoliticianPageSteps.user_gets_a_popup_user_being_added_with(PoliticianPageSteps.java:47)
    at *.Then User gets a popup user being added with "Yellow"(C:/Users/44744/eclipse-workspace/AmazonAwsBDDFramework/src/main/java/ama
```

Then User accepts the popup and close the browser▼ **Scenario Outline:** Validate Politician getting Created**Given** User Opens browser**Then** User is on Registration Page**Then** User enters the details "John Doe" and "xyz" and "02/07/2002" and "www://google.com/" and "Low"**Then** User clicks on Save button**Then** User gets a popup user being added with "John Doe"

Then User accepts the popup and close the browser