

### Navigating

```
visit('/projects')
```

```
visit(post_comments_path(post))
```

### Clicking Buttons & Links

```
click_link('id-of-link')
```

```
click_link('Link Text')
```

```
click_button('Save')
```

```
click('Link Text')
```

```
# Click either a link or a button
```

```
click('Button Value')
```

### Sync, Async & Wait...

*Capybara automatically waits for asynchronous operations to complete. When you try to find an element that isn't on the page, it waits and retries until it is there, or a timeout duration elapses. The wait time is defined at `Capybara.default_wait_time`*

#### Here are the methods that waits:

```
find(selector), find_field, find_link
```

```
within(selector)(scoping)
```

\*has\_selector?/has\_no\_selector? & assertions  
form & link actions click\_link/button fill\_in  
check/uncheck, select, choose

#### Here are the methods that doesn't wait:

```
visit current_path all(selector) first(selector)
```

```
execute_script simple accessors: text, value,  
title, etc.
```

source:

<https://speakerdeck.com/timmoore/embracing-capybara>

### Interacting with forms

```
fill_in('First Name', :with => 'John')
```

```
fill_in('Password', :with => 'Seekrit')
```

```
fill_in('Description', :with => 'Really Long  
Text...')
```

```
choose('A Radio Button')
```

```
choose("radio_group_selector", option:  
"Option 5")
```

```
check('A Checkbox')
```

```
unchecked('A Checkbox')
```

```
attach_file('Image', '/path/to/image.jpg')
```

```
select('Option', :from => 'Select Box')
```

### Scoping

```
within("//li[@id='employee']") do  
  fill_in 'Name', :with => 'Jimmy'  
end
```

```
within(:css, "li#employee") do  
  fill_in 'Name', :with => 'Jimmy'  
end
```

```
within_fieldset('Employee') do  
  fill_in 'Name', :with => 'Jimmy'  
end
```

```
within_table('Employee') do  
  fill_in 'Name', :with => 'Jimmy'  
end
```



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