

Quiz: The Webdriver

1. What component actually interfaces with the web browser?
 - a. The Python selenium library
 - b. The virtual environment
 - c. the webdriver (chromedriver, geckodriver, etc.)
2. Which selenium method instructs the browser to navigate to a web address?
 - a. get()
 - b. go()
 - c. navigate()
3. Which command initializes a new connection to the Chrome browser?
 - a. Browser = OpenChrome()
 - b. browser.get()
 - c. browser = webdriver.Chrome()
4. What is a valid approach for finding an input element on a page using selenium?
 - a. find_element_by_css_selector('input')
 - b. find_input()
 - c. Input_button = "//input"
5. Choose the CSS Selector that correctly describes a button with an ID of "button1"
 - a. button[id='button1']
 - b. //button[@id='button1']
 - c. button#butn1

6. Which value belongs to an XPATH?

- a. `input#btn1`
- b. `@input#btn1`
- c. `//input[@id='button1']`

7. How do I describe (Using an XPATH value) the element that is one level above the input element in the DOM hierarchy?

- a. `//input <`
- b. `//input..`
- c. `//input/..`