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## QUESTION NO: 1

Which of the following states for a link WebElement could be checked to ensure that trying to click on the WebElement does not fail?

Choose three of the seven answers

- A. The WebElement is selected
- B. The WebElement exists
- C. The WebElement is not selected
- D. The WebElement is displayed
- E. The WebElement is at a particular X,Y location
- F. The WebElement is enabled
- G. The WebElement has a text value

**ANSWER: B D F**

### Explanation:

To ensure that trying to click on a WebElement does not fail, you need to check that the WebElement exists, is displayed, and is enabled. Checking that the WebElement is selected or at a particular X,Y location is not necessary for clicking on the WebElement to not fail. Checking that the WebElement has a text value is also not necessary, as the text value is not necessary for the WebElement to be clicked.

## QUESTION NO: 2

Which would be the best set of methods called by a Page Object that corresponds to the following dialog box?

The image shows a login dialog box with the following elements:

- A label "Login" next to a text input field.
- A label "Password" next to a text input field.
- A button labeled "Log in" at the bottom left.
- A button labeled "Cancel" at the bottom right.
- Text at the bottom: "If you forgot your password, click **here**."

- A. log\_in, cancel\_log\_in, remind\_password

- B. log\_in, cancel\_log\_in, clear\_user, clear\_password
- C. enter\_login, enter\_password, log\_in, cancel
- D. push\_button(button), enter\_\_text(text), clickjink(link)

**ANSWER: C**

**Explanation:**

These methods will allow the user to enter their login information, log in, and cancel the log in process if needed. The enterlogin and enterpassword methods will take the user's login information as parameters, and the login and cancel methods will simulate the user clicking the respective buttons.

### QUESTION NO: 3

What is a CSS selector?

- A. A pattern that targets the HTML elements you want to style
- B. A tree structure wherein each node is an object representing a part of the document
- C. An HTML inline frame, used to embed another document within an HTML document
- D. A query language for selecting nodes from an XML document

**ANSWER: A**

**Explanation:**

CSS selectors are patterns used to select the element(s) you want to style in your HTML document. Selectors can match elements based on their type, class, id, attribute, and more. CSS selectors can be combined to create more specific rules, allowing you to target exactly the elements you want to style.

### QUESTION NO: 4

Which of the following methods can find an element by its class name? Select two options

- A. find\_element\_by\_css\_selector
- B. find\_element\_by\_id.
- C. find\_element\_bY\_xpath
- D. find\_element\_by\_tag\_name
- E. find\_element\_by\_partial\_link\_text

**ANSWER: A D**

**Explanation:**

The correct methods for finding an element by its class name are A. `findElementByCssSelector` and D. `findElementByTagName`. The `findElementByCssSelector()` method can be used to locate an element by its class name, while the `findElementByTagName()` method can be used to locate an element using the tag name of the element (such as 'div', 'span', 'a', etc).

## QUESTION NO: 5

Which of the following is a limitation of a test automation project that is likely to cause an organization to get less return on their investment than they expected?

- A. Approach stating that all manual tests should be automated
- B. The pesticide paradox is decreased with automation
- C. Short-term thinking and inadequate planning for the automation
- D. Executing tests outside of normal business hours

## ANSWER: C

### Explanation:

Short-term thinking and inadequate planning for the automation is a limitation of a test automation project that is likely to cause an organization to get less return on their investment than they expected. Automation should be planned out carefully, with realistic expectations and goals in mind. It is also important to consider potential risks, such as the cost of long-term maintenance and the potential for automation to cause more problems than it solves. Additionally, it is important to consider the time and resources needed to create and maintain the automation, as well as the potential benefits and ROI of investing in automation.