

1D0-635^{Q&As}

CIW JavaScript Specialist

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QUESTION 1

Consider the following code:

```
<form action="#" name="CIWForm" method="get">  
<input type="text" value="Old Value" name="firstvalue" />  
<button onclick="document.CIWForm.elements[0].value='New Value'; return false;">Click Me  
</form>
```

What is the expected output when you run this script in a browser?

- A. A button labeled Click Me will appear, with an input box that displays the following default text: Old Value. Upon clicking the button, the text in the text box will change to New Value. Upon clicking the button again, the text in the text box will change back to Old Value.
- B. A button labeled Click Me will appear, with an input box that displays the following default text: Old Value. Upon clicking the button, the text in the text box will change to New Value. Upon clicking the button again, the text in the text box will change to Old Value, New Value.
- C. A button labeled Click Me will appear, with an input box that displays the following default text: Old Value. Upon clicking the button, the text in the text box will change to New Value. Upon clicking the button again, you will see nothing change.
- D. This script will not run. You will get an error because the value="Old Value" statement in the tag contains the reserved word Value within the quotes.

Correct Answer: C

QUESTION 2

Consider the following code: `var v1 = "alpha"; function f () { var v2 = "bravo"; alert (v1 + ", " + v2); } f(); v1="charlie"; alert (v1 + ", " + v2);` What is the expected result when you run this script in the browser?

- A. An alert box displaying charlie, bravo
- B. An alert box displaying alpha, bravo followed by an error
- C. Two alert boxes displaying alpha, bravo and alpha, bravo respectively
- D. Two alert boxes displaying alpha, bravo and charlie, bravo respectively, followed by an error

Correct Answer: B

QUESTION 3

Which of the following is a browser security issue that JavaScript developers should remember when developing a script?

- A. JavaScript cannot be disabled in the client and will always run.
- B. JavaScript functionality is immune to viruses, trojans and malware.

C. JavaScript is a cross-platform scripting language and will generate consistent results regardless of the client or server being used.

D. Certain JavaScript functionality may be blocked by some browsers, which prevents the script from running as expected for all users.

Correct Answer: D

QUESTION 4

Consider the following code:

```
var name = prompt("Enter your first and last name");
var firstname = name.substr(0, name.indexOf(" "));
alert ("Hello " + firstname);
var lastname = name.substring(name.lastIndexOf(" "));
var initials = name.charAt(0) +
    name.charAt(name.lastIndexOf(" ") + 1);
alert(initials +
    ", Those are great initials\nThanks for stopping by " +
    firstname + " " + lastname);
```

What needs to be changed to allow this script to run without error?

- A. Change the substring method call to substr
- B. Change the substring method call to substr()
- C. Change the characterAt method call to charAt
- D. Change the characterAt method call to characterat

Correct Answer: C

QUESTION 5

Consider the following code:

```
<span id="myLink">
CIW
</span>
```

What does the following JavaScript function accomplish?

```
function ciwLink(){
var myLink = document.getElementById('myLink');
myLink.innerHTML = "<a href='http://www.CIWcertified.com'>" + myLink.innerHTML + "</a>";
}
```

- A. Replaces the text CIW with the text <http://www.CIWcertified.com>

- B. Replaces the text CIW with a link that reads myLink and points to the URL www.CIWcertified.com
- C. Converts the text CIW into a link that reads CIW and points to the URL www.CIWcertified.com
- D. Returns true if the content of the `<code>` is a link to www.CIWcertified.com, or returns false if the content of the `<code>` is not a link to www.CIWcertified.com

Correct Answer: C

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