



1D0-635^{Q&As}

CIW JavaScript Specialist

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QUESTION 1

Which script block will display Hello World in the browser when the script is run?

- A. var message = "Hello ";var message2 = "World";document.write (message + message2);
- B. var message = "Hello ";var message2 = "World";document.write (message and message2);
- C. var message = Hello ;var message2 = World ;document.write(message + message2);
- D. var message = "Hello ";var message2 = "World";document.write ("message + message2 ");

Correct Answer: A

QUESTION 2

Consider the following code:

```
<script type="text/javascript">
var HighNum = 7;
if(HighNum = 6){window.alert("Hello");}else{window.alert("Goodbye");}
</script>
```

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

- A. A window alert box will display Hello.
- B. A window alert box will display Goodbye.
- C. No window alert box will appear because there is an error in the code.
- D. A window alert box will display Hello then a second alert box will display Goodbye.

Correct Answer: A

QUESTION 3

Which of the following is a practice associated with the security risk known as cross-site scripting (XSS)?

- A. Inserting JavaScript code in a URL query string to perform an unintended or malicious action
- B. Using a look-alike site to impersonate a trusted site so the user will enter sensitive information
- C. Using a certificate authority validation to persuade users to accept a specialized script that can override certain security restrictions in the browser
- D. Launching a JavaScript statement that has no conditions for ending, thus requiring the user to close the browser in order to end the script

Correct Answer: A



QUESTION 4

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 5

Consider the following code: When an invalid e-mail address is entered, an alert is displayed to the user, but the form submission is not interrupted. What changes need to be made to the script in order to abort the submission if an invalid e-mail address is entered?

```
<html>
<head>
<script type="text/javascript">
function validateEmail(emailField) {
if (emailField.value.indexOf("@") < 0) {
    alert("Invalid e-mail address");
}
}
</script>
</head>
<body>

<form name="myForm" action="confirmation.htm" onsubmit="return validateEmail(this.email

Name: <input type="text" name="userName" /> <br />
E-Mail Address: <input type="text" name="emailAddress" /><br />
<input type="submit" value="Submit" />
</form>
</body>
</html>
```

- A. Add `return false` after the `alert()` statement.
- B. Change `return` to `validate` in the function call.
- C. Add `validate false` after the `alert()` statement.
- D. Remove the `return` keyword from the function call and put it in front of the `alert()` statement.

Correct Answer: A



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