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CIW

CIW JavaScript Specialist

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QUESTION: 1
Assuming the function <body onload="DisplayName()"> is called, which script block will display Hello Joe in the document window after you enter the name Joe?

A. <script type="text/javascript">
function DisplayName(void){
var YourName = window.prompt("What is your name?","Please enter your name");
document.write("Hello " + YourName);
}
</script>
B. <script type="text/javascript">
function DisplayName(){
var YourName = window.prompt("What is your name?","Please enter your name");
document.write("Hello " + YourName);
}
</script>
C. <script type="text/javascript">
function DisplayName(void){
var YourName = document.prompt("What is your name?",Please enter your name);
document.write("Hello " + YourName);
}
</script>
D. <script type="text/javascript">
function DisplayName(){
var YourName = document.prompt("What is your name?","Please enter your name");
document.write("Hello " + yourname);
}
</script>

Answer: B

QUESTION: 2
Consider the following code fragment, which sets up the retrieval of an XML document named fish.xml and calls a function named showFish(): var xmlhttp = new XMLHttpRequest(); xmlhttp.open("GET", "fish.xml", true); xmlhttp.onreadystatechange = showFish(); xmlhttp.send(); Which line of code initializes the XMLHttpRequest object?

A. xmlhttp.send();
B. var xmlhttp = new XMLHttpRequest();
C. xmlhttp.open("GET", "fish.xml", true);
D. xmlhttp.onreadystatechange = showFish();

Answer: C

QUESTION: 3
Which of the following demonstrate the correct syntax for the switch statement?

A. var myName= "Paul"
switch (myName){
case "Peter"
document.write("My name is Peter.
")
break
case "Paul"
document.write("My name is Paul.
")
break: (default);
document.write("I do not have a name.
")
}
B. var myName= "Paul"
switch (myName){
case "Peter"
document.write("My name is Peter.
")
break
case "Paul"
document.write("My name is Paul.
")
break: (default);
document.write("I do not have a name.
")
}
C. var myName= "Paul"
switch (myName){
case (Peter)
document.write("My name is Peter.
")
break
case (Paul)
document.write("My name is Paul.
")
break;
case: (default);
document.write("I do not have a name.
")
}
D. var myName= "Paul"
switch (myName){
case (Peter)
document.write("My name is Peter.
")
break
case (Paul)
document.write("My name is Paul.
")
break;
case: (default);
document.write("I do not have a name.
")
}

Answer: A

QUESTION: 4
Consider the following code: <script type="text/javascript"> var v1 = "alpha"; function f () { var v2 = "bravo"; alert (v1 + ", " + v2); } f(); v1="charlie"; alert (v1 + ", " + v2); </script> 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

Answer: B

QUESTION: 5
Which of the following is a valid variable name in JavaScript?

A. this
B. that
C. 2that
D. 2this

Answer: B

QUESTION: 6
What basic code is needed to define a function in JavaScript?

A. function myFunction { }
B. define myFunction() { }
C. function myFunction() { }
D. define myFunction { return value; }

Answer: C

QUESTION: 7
When using AJAX, what is the purpose of the XMLHttpRequest object?

A. To transfer an XML document to the Web server
B. To request data from the Web server strictly in XML format

C. To read and write to an XML file stored on the local machine
D. To request either XML data or plaintext data from the Web server

Answer: D

QUESTION: 8
Which statement will correctly call a JavaScript function without error?

A. var myFunction()
B. initiate myFunction()
C. call myFunction()
D. myFunction()

Answer: D

QUESTION: 9
Consider only the following code:

```
<script type= "text/javascript">
function mySum(num1, num2)
{
     ...(your selection here)
}
</script>
```

Which of the following would properly supply the sum of the two numbers?

A. return sum;
B. mySum (num1+num2);
C. return num1+num2;
D. return sum(num1+num2);

Answer: C

QUESTION: 10
Which is the best technique to test a script for cross-browser compatibility?

A. Use the W3C site's code validator to test the script.
B. Test the script in various versions of the same browser.
C. Test the script in various browsers, including various versions of the same browsers.

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