Free Questions for 1D0-735 by certsinside

Shared by Austin on 15-04-2024

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Question 1

Question Type: MultipleChoice

Consider the following code:

```
leaves = "no";
season = (leaves == "yes") ? "Fall" : "Winter";
alert("It appears " + season + " has arrived.");
```

What will this alert display?

Options:

A- It appears fall has arrived

B- It appears winter has arrived

C- Yes It appears fall has arrived

D- Yes It appears winter has arrived

Answer:

D

Question 2

Question Type: MultipleChoice

Which of the following is not a benefit of Web APIs?

Options:

A- Web APIs are frameworks that make it easy to build applications over HTTP services that are accessible over a large range of clients.

B- Web APIs provide an interface for developers to write code themselves instead of using APIs developed by others .

C- Web APIs are best used to create resource-oriented services.

D- Before Web APIs developers had to write the entire code for every task they needed to perform.

Answer:

C

Question 3

Question Type: MultipleChoice

Which of the following is an advantage of using the Virtual DOM?

Options:

A- Rendering the virtual DOM is faster than rendering the regular browser DOM.

B- The virtual DOM updates each element when the layout of the DOM changes, meaning that the page always reflects the most current data from the server

C- The Virtual DOM is not just a view layer, but also makes changes directly to the Web page

D- You can learn virtual DOM concepts and React libraries quickly because the libraries are simple and concise

Answer:

C

Question 4

Question Type: **MultipleChoice**

Consider the following code:

```
var name = "Jacob";
name.toUpperCase();
document.write(name);
```

What change should be made to ensure that it correctly displays the value of name in all uppercase letters?

Options:

A- Line 2 should be changed to name = name . toUpperCase () ;

B- Line 2 should be changed to name .prototype . toUpperCase () ;

C- Line 3 should be changed to document. write (NAME) :

D- Line 1 should be changed to var name = new sting('Jaccb');

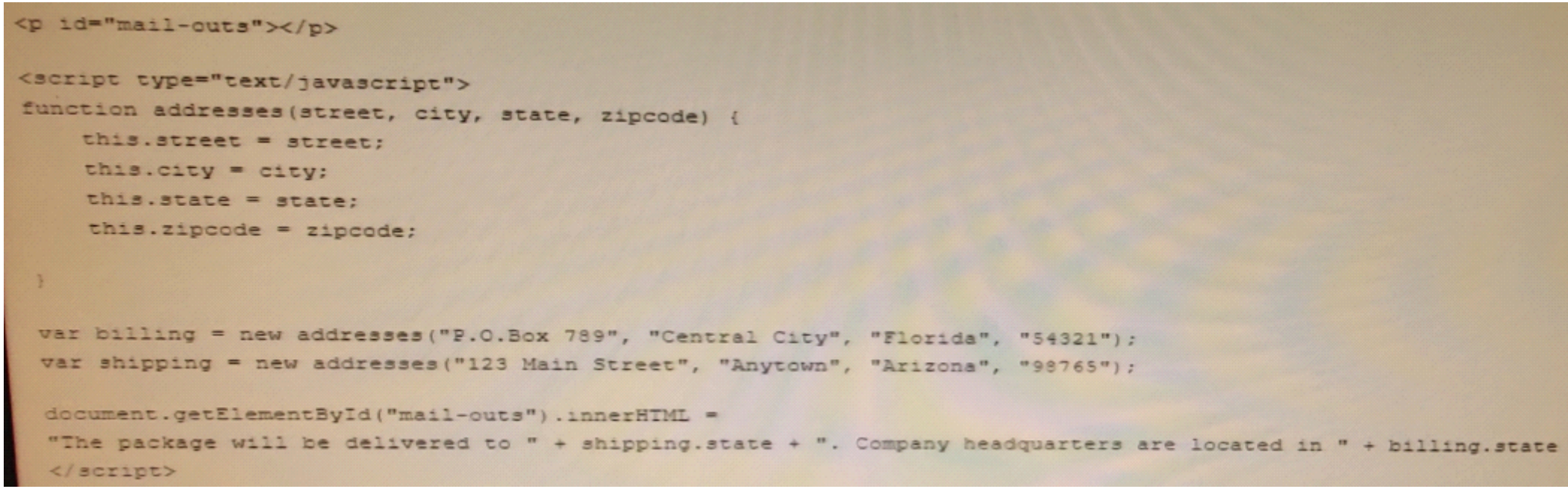
Answer:

C

Question 5

Question Type: **MultipleChoice**

Consider the following code:



```
<p id="mail-outs"></p>

<script type="text/javascript">
function addresses(street, city, state, zipcode) {
    this.street = street;
    this.city = city;
    this.state = state;
    this.zipcode = zipcode;

}

var billing = new addresses("P.O.Box 789", "Central City", "Florida", "54321");
var shipping = new addresses("123 Main Street", "Anytown", "Arizona", "98765");

document.getElementById("mail-outs").innerHTML =
"The package will be delivered to " + shipping.state + ". Company headquarters are located in " + billing.state
</script>
```

The JavaScript function above will display the following:

Options:

A- The package will be delivered to P.O. Box 789 Central City Florida 54321 Company headquarters are located in 123 Main Street Anytown Arizona 98765

B- The package will be delivered to 123 Main Street Anytown Arizona 98765 Company headquarters are located in P.O Box 789 Central City Florida 541321

C- The package will be delivered to Arizona Company headquarters are located in Florida

D- The package will be delivered to Florida Company headquarters are located in Arizona

Answer:

A

Question 6

Question Type: **MultipleChoice**

Ashton need to write out the items in any array as a list, with their array index number followed by their value. Which block of code will accomplish this?

A)

```
var pets = ['dog', 'cat', 'turtle'];

pets.forEach(function(param1, param2) {
    document.write(param2 + " " + param1 + " ");
});
```

B)

```
var pets = ['dog', 'cat', 'turtle'];

pets.forEach(function(param1, param2) {
    document.write(param1 + " " + param2 + " ");
});
```

C)

```
var pets = new Array('dog', 'cat', 'turtle');

pets.forEach(function(param1, param2) {
    document.write(param1 + " " + param2 + " ");
});
```

D)

```
var pets = new Array('dog', 'cat', 'turtle');

pets.forEach(function(param1, param2) {
    document.write(pets[param1] + " "
    + pets[param2] + " ");
});
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

A

Question 7

Question Type: **MultipleChoice**

What is the expected result when executing the following scripts in a web browser?

Options:

A- A pop-up alert box will display Fair followed by a pop-up alert box displaying Bad

B- A pop-up alert box will display Poor

C- There is an error in the code, no pop-up alert box will appear

D- Two pop-up alert boxes will appear one will display Fair and one will display Poor

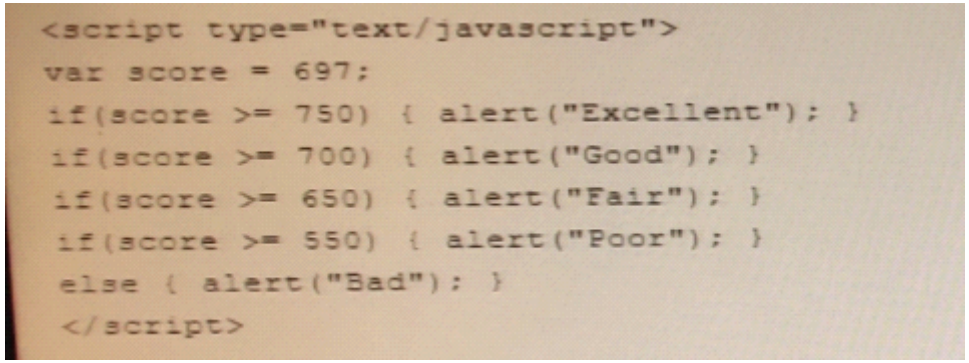
Answer:

A

Question 8

Question Type: MultipleChoice

How does AJAX use the XMLHttpRequest object"?



```
<script type="text/javascript">
var score = 697;
if(score >= 750) { alert("Excellent"); }
if(score >= 700) { alert("Good"); }
if(score >= 650) { alert("Fair"); }
if(score >= 550) { alert("Poor"); }
else { alert("Bad"); }
</script>
```

Options:

A- It changes a portion of a Web page so only the affected part of the page will be reloaded

B- It provides Web page compatibility with mobile device browsers

C- It performs code validation on the server-side in order to speed up the process of validation

D- It provides backward-compatibility with older browser versions

Answer:

B

Question 9

Question Type: MultipleChoice

Which of the following comparison statements will return true?

Options:

A- X = 15 ;
Y = 3 ;
X == y ;

B- X=15
Y=3;
X +==45;

C- X = 15
Y = 3;
X ! == y;

D- X = 15
Y = 3
X === y;

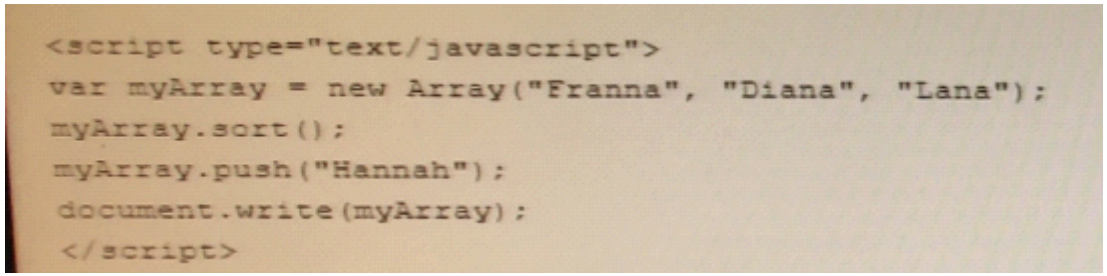
Answer:

C

Question 10

Question Type: MultipleChoice

Consider the following code:



```
<script type="text/javascript">
var myArray = new Array("Franna", "Diana", "Lana");
myArray.sort();
myArray.push("Hannah");
document.write(myArray);
</script>
```

What is the result of running this script in a Web browser?

Options:

A- Hannah Lana.Franna.Diana

B- Diana Franna Hannah Lana

C- Hannah Diana Franna Lana

D- Diana Franna Lana Hannah

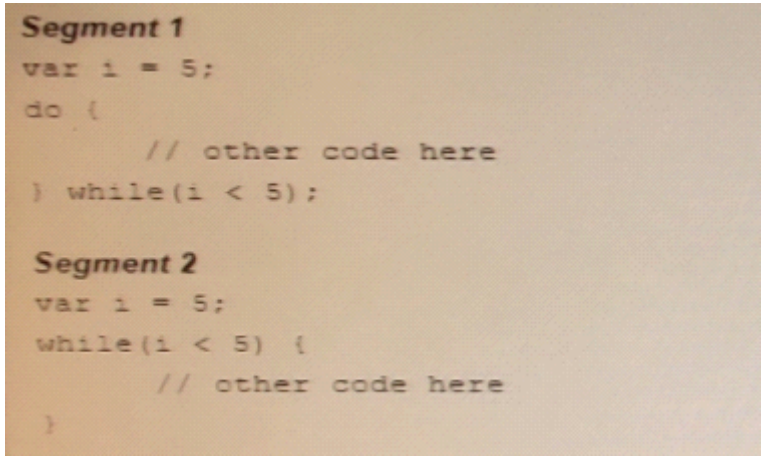
Answer:

B

Question 11

Question Type: MultipleChoice

Consider the following two code segments:



Segment 1

```
var i = 5;
do {
      // other code here
} while(i < 5);
```

Segment 2

```
var i = 5;
while(i < 5) {
      // other code here
}
```

Which of the following is true about these code segments?

Options:

A- The code in both segments will cause an infinite loop

B- The code in Segment 2 will execute one time

C- The code in both segments will not execute at all

D- The code in Segment 1 will execute one time

Answer:

D

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