

- **Vendor: Microsoft**
- **Exam Code: 70-480**
- **Exam Name: Programming in HTML5 with JavaScript and CSS3 Exam**
- **Question 181 -- The End**

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**QUESTION 181**

Drag and Drop Question

You are developing an application for an online retailer. The company ships only to certain countries.

The application must:

- Store a list of country codes in an array
- Validate the country code of the shipping address against the countries array Include a Boolean value in the array that indicates whether or not you can ship to the country
- Display a list of countries that can be shipped to if the user inputs a code for a country that the retailer cannot ship to

You need to develop the application to meet the requirements.

Which code segment or segments should you use? (To answer, drag the appropriate code segment or segments from the list of code segments to the correct location or locations in the work area. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

```
if (!arr[ctry]) {
```

```
for (var i in arr)  
    if (arr[i]) txt += i + " ";
```

```
if (arr[ctry]) {
```

```
for (var i; i < arr.length(); i++)  
    if (arr[i]) txt += i + " ";
```

```
for (var i in arr)  
    txt += i + " ";
```

```
<input id="Country" type="text" />  
<input type="button" value="submit" onclick="validate()" />  
<div id="valid"></div>  
<script>  
    function validate() {  
        var arr = new Array();  
        arr["US"] = true;  
        arr["CA"] = true;  
        arr["UK"] = false;  
  
        var ctry = document.getElementById("Country").value;  
  
        var txt = "Country is not valid. ";  
        txt += "Valid values are ";  
  
        document.getElementById("valid").innerText = txt;  
    }  
</script>
```

**Answer:**

```
if (!arr[ctry]) {
```

```
for (var i in arr)  
  if (arr[i]) txt += i + " ";
```

```
if (arr[ctry]) {
```

```
for (var i; i < arr.length(); i++)  
  if (arr[i]) txt += i + " ";
```

```
for (var i in arr)  
  txt += i + " ";
```

```
<input id="Country" type="text" />  
<input type="button" value="submit" onclick="validate()" />  
<div id="valid"></div>  
<script>  
  function validate() {  
    var arr = new Array();  
    arr["US"] = true;  
    arr["CA"] = true;  
    arr["UK"] = false;  
  
    var ctry = document.getElementById("Country").value;  
    if (!arr[ctry]) {  
      var txt = "Country is not valid. ";  
      txt += "Valid values are ";  
      for (var i in arr)  
        if (arr[i]) txt += i + " ";  
      document.getElementById("valid").innerText = txt;  
    }  
  }  
</script>
```

#### QUESTION 182

You develop an HTML5 application that interacts with a REST service. The REST service accepts JSON data. A JavaScript object named form Data contains data that is sent to the REST service. You need to convert the JavaScript object named formData into JSON. Which code segment should you use?

A. `jQuery.ajax.valueOf(formData);`

- B. window.eval(formData);
- C. JSON.stringify(formData);
- D. formData.toString();

**Answer: C**

**QUESTION 183**

You are developing an HTML page that includes the following code.

```
<h1 id="header">A Static Page</h1>
```

You need to modify the content of the H1 element dynamically by using JavaScript.  
Which code segment should you use?

- ☐ A. 

```
var myHeader = document.getElementsByTagName("header");  
  
myHeader = "A Dynamic Page";
```
- ☐ B. 

```
var myHeader = document.getElementById("header");  
  
myHeader = "A Dynamic Page";
```
- ☐ C. 

```
var myHeader = document.getElementsByTagName("header");  
  
myHeader.innerHTML = "A Dynamic Page";
```
- ☐ D. 

```
var myHeader = document.getElementById("header");  
  
myHeader.innerHTML = "A Dynamic Page";
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

**Answer: D**

**QUESTION 184**

Drag and Drop Question

You are developing an HTML5 web application that will display encyclopedia entries.

Each encyclopedia entry has an associated image that is referred to in the entry.

You need to display the image by using the correct semantic markup.

What should you do? (To answer, drag the appropriate HTML tag to the correct element. Each tag may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

title	< [ ] >
figcaption	
label	< [ ] >
aside	Image description
figure	< / [ ] >
cite	< / [ ] >

**Answer: .....**

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