



**Free Questions for CRT-600 by certscare**

**Shared by Davidson on 07-06-2022**

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# Question 1

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## Question Type: MultipleChoice

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A developer creates a simple webpage with an input field. When a user enters text in the input field and clicks the button, the actual value of the field must be displayed in the console.

Here is the HTML file content:

```
&lt;input type = " text" value="Hello" name ="input"&gt;
```

```
&lt;button type ="button" &gt;Display &lt;/button&gt;
```

The developer wrote the javascript code below:

```
Const button = document.querySelector('button');
```

```
button.addEvenListener('click', () =&gt; {
```

```
Const input = document.querySelector('input');
```

```
console.log(input.getAttribute('value'));
```

When the user clicks the button, the output is always "Hello".

What needs to be done to make this code work as expected?

## Options:

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- A) Replace line 04 with `console.log(input .value);`
- B) Replace line 03 with `const input = document.getElementById('input');`
- C) Replace line 02 with `button.addCallback("click", function() {`
- D) Replace line 02 with `button.addEventListener("onclick", function() {`

**Answer:**

---

A

## Question 2

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**Question Type:** MultipleChoice

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Refer to the code below:

```
Const resolveAfterMilliseconds = (ms) => Promise.resolve (
```

```
setTimeout (( => console.log(ms), ms ));
```

```
Const aPromise = await resolveAfterMilliseconds(500);
```

```
Const bPromise = await resolveAfterMilliseconds(500);
```

```
Await aPromise, wait bPromise;
```

What is the result of running line 05?

**Options:**

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- A) aPromise and bPromise run sequentially.
- B) Neither aPromise or bPromise runs.
- C) aPromise and bPromise run in parallel.
- D) Only aPromise runs.

**Answer:**

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B

## Question 3

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**Question Type: MultipleChoice**

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The developer wants to test this code:

```
Const toNumber =(strOrNum) =&gt; strOrNum;
```

Which two tests are most accurate for this code?

Choose 2 answers

### Options:

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- A) `console.assert(toNumber('2') === 2);`
- B) `console.assert(Number.isNaN(toNumber()));`
- C) `console.assert(toNumber('-3') < 0);`
- D) `console.assert(toNumber () === NaN);`

### Answer:

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A, C

## Question 4

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**Question Type:** MultipleChoice

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Refer to the code below:

```
Const myFunction = arr =&gt; {
```

```
Return arr.reduce((result, current) => {
```

```
Return result = current;
```

```
}, 10);
```

```
}
```

What is the output of this function when called with an empty array ?

**Options:**

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A) Returns 0

B) Throws an error

C) Returns 10

D) Returns NaN

**Answer:**

---

C

## Question 5

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Question Type: MultipleChoice

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A developer implements and calls the following code when an application state change occurs:

```
Const onStateChange =innerPageState) =&gt; {  
window.history.pushState(newPageState, ' ', null);  
}
```

If the back button is clicked after this method is executed, what can a developer expect?

**Options:**

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- A) A navigate event is fired with a state property that details the previous application state.
- B) The page is navigated away from and the previous page in the browser's history is loaded.
- C) The page reloads and all Javascript is reinitialized.
- D) A popstate event is fired with a state property that details the application's last state.

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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is below:

```
&lt;input type="file" onchange="previewFile()"&gt;
```

The JavaScript portion is:

```
01 function previewFile(){  
02 const preview = document.querySelector('img');  
03 const file = document.querySelector('input[type=file]').files[0];  
04 //line 4 code  
05 reader.addEventListener("load", () =&gt; {  
06 preview.src = reader.result;  
07 },false);  
08 //line 8 code  
09 }
```

In lines 04 and 08, which code allows the user to select an image from their local computer , and to display the image in the browser?



## Options:

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**A)** 04 const reader = new File();

08 if (file) URL.createObjectURL(file);

**B)** 04 const reader = new FileReader();

08 if (file) URL.createObjectURL(file);

**C)** 04 const reader = new File();

08 if (file) reader.readAsDataURL(file);

**D)** 04 const reader = new FileReader();

08 if (file) reader.readAsDataURL(file);

## Answer:

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D

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