JAVASCRIPT-DEVELOPER-I^{Q&As}

Salesforce Certified JavaScript Developer I

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QUESTION 1

A developer is debugging a web server that uses Node.js The server hits a runtime error every third request to an important endpoint on the web server.

The developer added a break point to the start script, that is at index.js at he root of the server\\'s source code. The developer wants to make use of chrome DevTools to debug.

Which command can be run to access DevTools and make sure the breakdown is hit?

A. node -i index.js

B. Node --inspect-brk index.js

C. Node inspect index.js

D. Node --inspect index.js

Correct Answer: D

QUESTION 2

Refer to the code declarations below:

```
let str1 = 'Java';
let str2 = 'Script';
```

Whichthree expressions return the string JavaScript? Choose 3 answers

A. Str1.join (str2);

B. Str1.concat (str2);

C. Concat (str1, str2);

D. $(str1) $ (str2} `;

E. Str1 + str2;

Correct Answer: BDE

QUESTION 3

A developer is leading the creation of a new browser application that will serve a single page application. The team wants to use a new web framework Minimalsit.js.The Lead developer wants to advocate for a more seasoned web framework that already has a community around it.

Which two frameworks should the lead developer advocate for?

Choose 2 answers

A. Vue

B. Angular

C. Koa

D. Express

Correct Answer: BD

QUESTION 4

Refer to the code snippet below:

Let array = [1, 2, 3, 4, 4, 5, 4, 4];

For (let i =0; i

if (array[i] === 4) {

array.splice(i, 1);

}

}

What is the value of array after the code executes?

A. [1,2, 3, 4, 5, 4, 4]
B. [1, 2, 3, 4, 4, 5, 4]
C. [1, 2, 3, 5]
D. [1, 2, 3, 4, 5, 4]

```
let array = [1, 2, 3, 4, 4, 5, 4, 4];
for (let i =0; i < array.length; i++){
if (array[i] === 4) {
array.splice(i, 1);
}
}
console.log(array)
▶ (6) [1, 2, 3, 4, 5, 4]                                    VM1963:7
undefined
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 5

myArraym canhave one level, two levels, or more levels. Which statement flattens myArray when it can be arbitrarily nested?

A. myArray. reduce ((prev, curr) => prev.concat(curr) [ ]);

B. myArray. join (","). split (",");

C. [ ] .concat {. . .myArray) ;

D. myArray.flat(Infinity);

Correct Answer: A

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