

JAVASCRIPT-DEVELOPER-I^{Q&As}

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QUESTION 1

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?

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

Correct Answer: B

QUESTION 2

Given the expressions var1 and var2, what are two valid ways to return the concatenation of the two expressions and ensure it is string? Choose 2 answers

- A. var1 + var2
- B. var1.toString () var2.toString ()
- C. String (var1) .concat (var2)
- D. string.concat (var1 +var2)

Correct Answer: BD

QUESTION 3

Universal Container(UC) just launched a new landing page, but users complain that the website is slow. A developer found some functions that cause this problem. To verify this, the developer decides to do everything and log the time each

of these three suspicious functions consumes.

```
console.time(`Performance\`);
```

```
maybeAHeavyFunction();  
thisCouldTakeTooLong();  
orMaybeThisOne();  
console.endTime(`Performance`);
```

Which function can the developer use to obtain the time spent by every one of the three functions?

- A. console.timeLog()
- B. console.getTime()
- C. console.trace()
- D. console.timeStamp()

Correct Answer: A

QUESTION 4

A developer implements a function that adds a few values.

```
Function sum(num) {  
  If (num == undefined) {  
    Num =0;  
  }  
  Return function( num2, num3){  
    If (num3 ===undefined) {  
      Num3 =0 ;  
    }  
    Return num + num2 + num3;  
  }  
}
```

Which three options can the developer invoke for this function to get a return value of 10? Choose 3 answers

- A. Sum () (20)
- B. Sum (5, 5) ()
- C. sum() (5, 5)
- D. sum(5)(5)

E. sum(10) ()

Correct Answer: CD

QUESTION 5

Refer to the code below:

```
let o = {  
  get js() {  
    let city1 = String("st. Louis");  
    let city2 = String(" New York");  
    return {  
      firstCity: city1.toLowerCase(),  
      secondCity: city2.toLowerCase(),  
    }  
  }  
}
```

What value can a developer expect when referencing o.js.secondCity?

- A. Undefined
- B. ` new york \\\`
- C. ` New York \\\`
- D. An error

Correct Answer: B

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