

JavaScript-Developer-I Dumps

Salesforce Certified JavaScript Developer I

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NEW QUESTION 1

Refer to the code snippet:

```
01 function getAvailabilityMessage(item) {
02     if (getAvailability(item)) {
03         var msg = "Username available";
04     }
05     return msg;
06 }
```

A developer writes this code to return a message to user attempting to register a new username. If the username is available, variable. What is the return value of msg hen getAvailabilityMessage ("newUserName") is executed and getAvailability("newUserName") returns false?

- A. "Username available"
- B. "newUserName"
- C. "Msg is not defined"
- D. undefined

Answer: D

NEW QUESTION 2

Refer to the code below: Let str = 'javascript'; Str[0] = 'J';
Str[4] = 'S';

After changing the string index values, the value of str is 'javascript'. What is the reason for this value:

- A. Non-primitive values are mutable.
- B. Non-primitive values are immutable.
- C. Primitive values are mutable.
- D. Primitive values are immutable.

Answer: D

NEW QUESTION 3

A developer wants to use a try...catch statement to catch any error that countSheep () may throw and pass it to a handleError () function. What is the correct implementation of the try...catch?

A)

```
try {
    setTimeout(function() {
        countSheep();
    }, 1000);
} catch (e) {
    handleError(e);
}
```

B)

```
try {
    countSheep();
} finally {
    handleError(e);
}
```

C)

```
setTimeout(function() {
    try {
        countSheep();
    } catch (e) {
        handleError(e);
    }
}, 1000);
```

D)

```
try {
    countSheep();
} handleError (e){
    catch(e):
}
```

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

Answer: A

NEW QUESTION 4

A developer has the following array of student test grades: Let arr = [7, 8, 5, 8, 9];
The Teacher wants to double each score and then see an array of the students who scored more than 15 points.
How should the developer implement the request?

- A. Let arr1 = arr.filter((val) => (return val > 15)) .map ((num) => (return num *2))
- B. Let arr1 = arr.mapBy ((num) => (return num *2)) .filterBy ((val) => return val > 15)) ;
- C. Let arr1 = arr.map((num) => num*2). Filter ((val) => val > 15);
- D. Let arr1 = arr.map((num) => (num *2)).filterBy((val) => (val >15));

Answer: C

NEW QUESTION 5

Refer to the code:

```
01 function Vehicle(name, price) {  
02   this.name = name;  
03   this.price = price;  
04 }  
05 Vehicle.prototype.priceInfo = function () {  
06   return 'Cost of the ${this.name} is ${this.price}$';  
07 }  
08 var ford = new Vehicle('Ford Fiesta', '20,000');
```

Given the requirement to refactor the code above to JavaScript class format, which class definition is correct?

A)

```
01 class Vehicle {  
02   constructor(name, price) {  
03     this.name = name;  
04     this.price = price;  
05   }  
06   priceInfo() {  
07     return 'Cost of the ${this.name} is ${this.price}$';  
08   }  
09 }
```

B)

```
01 class Vehicle {  
02   vehicle(name, price) {  
03     this.name = name;  
04     this.price = price;  
05   }  
06   priceInfo() {  
07     return 'Cost of the ${this.name} is ${this.price}$';  
08   }  
09 }
```

C)

```
01 class Vehicle {  
02   constructor(name, price) {  
03     name = name;  
04     price = price;  
05   }  
06   priceInfo() {  
07     return 'Cost of the ${this.name} is ${this.price}$';  
08   }  
09 }
```

D)

```
01 class Vehicle {  
02   constructor() {  
03     this.name = name;  
04     this.price = price;  
05   }  
06   priceInfo() {  
07     return 'Cost of the ${this.name} is ${this.price}$';  
08   }  
09 }
```

A.

Answer: B

NEW QUESTION 6

developer is trying to convince management that their team will benefit from using Node.js for a backend server that they are going to create. The server will be a web server that handles API requests from a website that the team has already built using HTML, CSS, and JavaScript.

Which three benefits of Node.js can the developer use to persuade their manager? Choose 3 answers:

- A. It installs with its own package manager to install and manage third-party libraries.
- B. Ensures stability with one major release every few years.
- C. Performs a static analysis on code before execution to look for runtime errors.
- D. Executes server-side JavaScript code to avoid learning a new language.
- E. User non blocking functionality for performant request handling .

Answer: ACE

NEW QUESTION 7

Refer to the code below:

```
const event = new CustomEvent(  
//Missing Code  
);
```

```
obj.dispatchEvent(event);
```

A developer needs to dispatch a custom event called update to send information about recordId.

Which two options could a developer insert at the placeholder in line 02 to achieve this? Choose 2 answers

- A. 'Update' , { recordId : '123abc' }
- B. 'Update' , '123abc'
- C. { type : 'update', recordId : '123abc' }
- D. 'Update' , { Details : { recordId : '123abc' }}

Answer: AD

NEW QUESTION 8

Refer to the code below:

```
Let car1 = new Promise((_, reject) => setTimeout(reject, 2000, "car 1 crashed in" =>
```

```
Let car2 =new Promise(resolve => setTimeout(resolve, 1500, "car 2 completed") Let car3 =new Promise(resolve => setTimeout(resolve, 3000, "car 3 completed")
```

```
Promise.race([ car1, car2, car3])
```

```
.then (value => (
```

```
Let result = `${value} the race.`;))
```

```
.catch(arr => {
```

```
console.log("Race is cancelled.", err);
```

```
});
```

What is the value of result when Promise.race executes?

- A. Car 3 completes the race
- B. Car 2 completed the race.
- C. Car 1 crashed in the race.
- D. Race is cancelled.

Answer: B

NEW QUESTION 9

Given the following code: document.body.addEventListener(' click ', (event) => { if (/* CODE REPLACEMENT HERE */) {

```
console.log('button clicked!');
```

```
})
```

```
});
```

Which replacement for the conditional statement on line 02 allows a developer to correctly determine that a button on page is clicked?

- A. Event.clicked
- B. e.nodeTarget ==this
- C. event.target.nodeName == 'BUTTON'
- D. button.addEventListener('click')

Answer: C

NEW QUESTION 10

Refer to the code below:

```
1 let car1 = new promise((_, reject) =>
```

```
2 setTimeout(reject, 2000, "Car 1 crashed in");
```

```
3 let car2 = new Promise(resolve => setTimeout(resolve, 1500, "Car 2 completed"));
```

```
4 let car3 = new Promise(resolve => setTimeout (resolve, 3000, "Car 3 Completed"));
```

```
5 Promise.race([car1, car2, car3]) 06 .then(value => (
```

```
07 let result = `${value} the race.`; 08 ))
```

```
9 catch( arr => (
```

```
10 console.log("Race is cancelled.", err); 11 ));
```

What is the value of result when Promise.race executes?

- A. Car 3 completed the race.
- B. Car 1 crashed in the race.
- C. Car 2 completed the race.
- D. Race is cancelled.

Answer: C

NEW QUESTION 10

Given the following code: Let x =null; console.log(typeof x);
What is the output of the line 02?

- A. "Null"
- B. "X"
- C. "Object"
- D. "undefined"

Answer: C

NEW QUESTION 11

A developer wants to iterate through an array of objects and count the objects and count the objects whose property value, name, starts with the letter N.

```
Const arrObj = [{"name" : "Zach"} , {"name" : "Kate"}, {"name" : "Alise"}, {"name" : "Bob"}, {"name" : "Natham"}, {"name" : "nathaniel"}]
```

Refer to the code snippet below: 01 arrObj.reduce((acc, curr) => { 02 //missing line 02

2 //missing line 03

04).0);

Which missing lines 02 and 03 return the correct count?

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Explanation

NEW QUESTION 14

Refer to HTML below:

```
<div id ="main">
```

```
<div id = " card-00">This card is smaller.</div>
```

```
<div id = "card-01">The width and height of this card is determined by its contents.</div>
```

```
</div>
```

Which expression outputs the screen width of the element with the ID card-01?

- A. document.getElementById(' card-01 ').getBoundingClientRect().width
- B. document.getElementById(' card-01 ').style.width
- C. document.getElementById(' card-01 ').width
- D. document.getElementById(' card-01 ').innerHTML.lenght*e

Answer: A

NEW QUESTION 16

Given the code below: Setcurrent URL ();

```
console.log('The current URL is: ' +url ); function setCurrentUrl() {
```

```
Url = window.location.href;
```

What happens when the code executes?

- A. The url variable has local scope and line 02 throws an error.
- B. The url variable has global scope and line 02 executes correctly.
- C. The url variable has global scope and line 02 throws an error.
- D. The url variable has local scope and line 02 executes correctly.

Answer: B

NEW QUESTION 21

Refer to code below:

```
01 function Person() {
02   this.firstName = 'John';
03 }
04
05 Person.prototype = {
06   job: x => 'Developer'
07 };
08
09 const myFather = new Person();
10 const result = myFather.firstName + ' ' + myFather.job();
```

What is the value of the result after line 10 executes?

- A. Error: myFather.job is not a function
- B. Undefined Developer
- C. John undefined
- D. John Developer

Answer: D

NEW QUESTION 25

A developer wants to use a module named universalContainersLib and then call functions from it.
How should a developer import every function from the module and then call the functions foo and bar?

- A. import * from '/path/universalContainersLib.js'; universalContainersLi
- B. foo ()7 universalContainersLib.bar ();
- C. import {foo,bar} from '/path/universalCcontainersLib.js'; foo():bar()?
- D. import all from '/path/universalContainersLib.js'; universalContainersLib.foo(); universalContainersLib.bar ();
- E. import * as lib from '/path/universalContainersLib.js'; lib.foo();li
- F. bar ();

Answer: D

NEW QUESTION 29

developer publishes a new version of a package with new features that do not break backward compatibility. The previous version number was 1.1.3.
Following semantic versioning format, what should the new package version number be?

- A. 2.0.0
- B. 1.2.3
- C. 1.1.4
- D. 1.2.0

Answer: D

NEW QUESTION 34

Given the following code: Let x =(‘15’ + 10)*2;
What is the value of a?

- A. 3020
- B. 1520
- C. 50
- D. 35

Answer: A

NEW QUESTION 35

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()

Answer: A

NEW QUESTION 37

Given the code below:

```
const delay = async delay => {
  return new Promise((resolve, reject) => {
    setTimeout(resolve, delay);
  });
};

const callDelay = async () => {
  const yup = await delay(1000);
  console.log(1);
};

console.log(2);
callDelay();
console.log(3);
```

What is logged to the console?

- A. 1 2 3
- B. 1 3 2
- C. 2 1 3
- D. 2 3 1

Answer: D

NEW QUESTION 41

Universal Containers (UC) just launched a new landing page, but users complain that the website is slow. A developer found some functions any that might cause this problem. To verify this, the developer decides to execute everything and log the time each of these three suspicious functions consumes.

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

```
01 console.time('Performance');
02
03 maybeAHeavyFunction();
04
05 thisCouldTakeTooLong();
06
07 orMaybeThisOne();
08
09 console.endTime('Performance');
```

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

Answer: A

NEW QUESTION 44

Refer to the expression below: Let x = ('1' + 2) == (6 * 2);

How should this expression be modified to ensure that evaluates to false?

- A. Let x = ('1' + ' 2') == (6 * 2);
- B. Let x = ('1' + 2) == (6 * 2);
- C. Let x = (1 + 2) == ('6' / 2);
- D. Let x = (1 + 2) == (6 / 2);

Answer: B

NEW QUESTION 47

The developer has a function that prints “Hello” to an input name. To test this, the developer created a function that returns “World”. However the following snippet does not print “ Hello World”.

```
const sayHello = (name) => {
  console.log("Hello" , name());};

const world = () => {
  return "world";
};

sayHello(world);
```

What can the developer do to change the code to print “Hello World” ?

- A. Changeline 7 to) () ;
- B. Change line 2 to console.log('Hello' , name());
- C. Change line 9 to sayHello(world) ();
- D. Change line 5 to function world () {

Answer: B

NEW QUESTION 49

A developer wrote a fizzbuzz function that when passed in a number, returns the following:

‘Fizz’ if the number is divisible by 3. ‘Buzz’ if the number is divisible by 5.

‘Fizzbuzz’ if the number is divisible by both 3 and 5. Emptystring if the number is divisible by neither 3 or 5.

Which two test cases will properly test scenarios for the fizzbuzz function? Choose 2 answers

- A. let res = fizzbuzz(5); console.assert (res === ' ');
- B. let res = fizzbuzz(15); console.assert (res === 'fizzbuzz')
- C. let res = fizzbuzz(Infinity); console.assert (res === ' ')
- D. let res = fizzbuzz(3); console.assert (res === 'buzz')

Answer: BCD

NEW QUESTION 50

Refer to the following code:

```
01 function test(val) {
02   if (val === undefined) {
03     return 'Undefined value!';
04   }
05   if (val === null) {
06     return 'Null value!';
07   }
08   return val;
09 }
10
11 let x;
12
13 test(x);
```

What is returned by the function call on line 13?

- A. Undefined
- B. Line 13 throws an error.
- C. 'Undefined values!'
- D. 'Null value!'

Answer: A

NEW QUESTION 54

Which two console logs output NaN? Choose 2 answers | |

- A. console.log(10 / Number('5'));
- B. console.log(parseInt ' ("two')) ;
- C. console.log(10 / 0);
- D. console.log(10 / 'five');

Answer: BD

NEW QUESTION 56

Refer to the code below:

```
01 function changeValue(param) {
02   param = 5;
03 }
04 let a = 10;
05 let b = a;
06
07 changeValue(b);
08 const result = a + ' - ' + b;
```

What is the value of result when the code executes?

- A. 10-10
- B. 5-5
- C. 10-5
- D. 5-10

Answer: A

NEW QUESTION 59

In which situation should a developer include a try .. catch block around their function call ?

- A. The function has an error that shouldnot be silenced.
- B. The function results in an out of memory issue.
- C. The function might raise a runtime error that needs to be handled.
- D. The function contains scheduled code.

Answer: C

NEW QUESTION 61

A developer has two ways to write a function: Option A:

```
function Monster() { This.growl = () => { Console.log ("Grr!");  
}  
}
```

Option B:

```
function Monster() {}; Monster.prototype.growl =() => { console.log("Grr!");  
}
```

After deciding on an option, the developer creates 1000 monster objects. How many growl methods are created with Option A Option B?

- A. 1 growl method is created for Option
- B. 1000 growl methods are created for Option B.
- C. 1000 growl method is created for Option
- D. 1 growl methods are created for Option B.
- E. 1000 growl methods are created regardless of which option is used.
- F. 1 growl method is created regardless of which option is used.

Answer: B

NEW QUESTION 65

A developer is required to write a function that calculates the sum of elements in an array but is getting undefined every time the code is executed. The developer needs to find what is missing in the code below.

```
Const sumFunction = arr => {  
  Return arr.reduce((result, current) => {  
    //  
    Result += current;  
    //  
  }, 10);  
};  
Which option makes the code work as expected?
```

- A. Replace line 02 with return arr.map((result, current) => (
- B. Replace line 04 with result = result +current;
- C. Replace line 03 with if(arr.length == 0) (return 0;)
- D. Replace line 05 with return result;

Answer: D

NEW QUESTION 68

Given two expressions var1 and var2. What are two valid ways to return the logical AND of the two expressions and ensure it is data type Boolean ? Choose 2 answers:

- A. Boolean(var1 && var2)
- B. var1 && var2
- C. var1.toBoolean() && var2.toBoolean()
- D. Boolean(var1) && Boolean(var2)

Answer: AD

NEW QUESTION 69

Given the following code: Counter = 0;

```
const logCounter = () => { console.log(counter);  
};
```

```
logCounter(); setTimeout(logCOunter, 1100); setInterval(() => {  
  Counter++ logCounter();  
}, 1000);
```

What is logged by the first four log statements?

- A. 0 0 1 2
- B. 0 1 2 3
- C. 0 1 1 2
- D. 0 1 2 2

Answer: C

NEW QUESTION 70

A developer implements a function that adds a few values.

```
01 function sum(num) {
02   if (num === undefined) {
03     num = 0;
04   }
05   return function(num2, num3) {
06     if (num3 === undefined) {
07       num3 = 0;
08     }
09     return num + num2 + num3;
10   }
11 }
```

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) ()

Answer: CD

NEW QUESTION 75

Given the JavaScript below:

```
1 function filterDOM (searchString) {
2   const parsedSearchString = searchString && searchString.toLowerCase() ;
3   document.querySelectorAll(' .account' ) . forEach(account => (
4     const accountName = account.innerHTML.toLowerCase();
5     account. Style.display = accountName.includes(parsedSearchString) ? /*Insert code*/;
6   ));
7 }
```

Which code should replace the placeholder comment on line 05 to hide accounts that do not match thesearch string?

- A. ' name ' : ' block '
- B. ' Block ' : ' none '
- C. ' visible ' : ' hidden '
- D. ' hidden ' : ' visible '

Answer: B

NEW QUESTION 77

developer wants to use a module nameduniversalContainersLib and them call functions from it.

How should a developer import every function from the module and then call the fuctions foo and bar ?

- A. import * ad lib from '/path/universalContainersLib.js'; lib.foo();lib.bar();
- B. import (foo, bar) from '/path/universalContainersLib.js'; foo();bar();
- C. import all from '/path/universalContaineraLib.js'; universalContainersLib.foo(); universalContainersLib.bar();
- D. import * from '/path/universalContaineraLib.js'; universalContainersLib.foo(); universalContainersLib.bar();

Answer: A

NEW QUESTION 81

Which two code snippets show working examples of a recursive function? Choose 2 answers

- A. Let countingDown = function(startNumber) { If (startNumber >0) { console.log(startNumber) ;return countingDown(startNUmber);} else {return startNumber;}};
- B. Function factorial (numVar) { If (numVar < 0) return;if (numVar === 0) return 1; return numVar -1;
- C. Const sumToTen = numVar => { If (numVar < 0)Return;return sumToTen(numVar + 1)};
- D. Const factorial =numVar => { If(numVar < 0) return;if (numVar === 0) return 1;return numVar * factorial (numVar - 1);};

Answer: AD

NEW QUESTION 85

Which option is true about the strict mode in imported modules?

- A. Add the statement use non-strict, before any other statements in the module to enable not-strict mode.
- B. You can only reference notStrict() functions from the imported module.
- C. Imported modules are in strict mode whether you declare them as such or not.
- D. Add the statement use strict =false; before any other statements in the module to enable not- strict mode.

Answer: B

NEW QUESTION 86

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