



Free Questions for Javascript-Developer-I by certsinside

Shared by Murray on 20-10-2022

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Question 1

Question Type: MultipleChoice

A developer initiates a server with the file server.js and adds dependencies in the source codes package.json that are required to run the server.

Which command should the developer run to start the server locally?

Options:

A- start server.js

B- npm start server.js

C- npm start

D- node start

Answer:

C

Question 2

Question Type: MultipleChoice

After user acceptance testing, the developer is asked to change the webpage background based on user's location. This change was implemented and deployed for testing.

The tester reports that the background is not changing, however it works as required when viewing on the developer's computer.

Which two actions will help determine accurate results?

Choose 2 answers

Options:

- A-** The developer should inspect their browser refresh settings.
- B-** The tester should disable their browser cache.
- C-** The developer should rework the code.
- D-** The tester should clear their browser cache.

Answer:

A, D

Question 3

Question Type: MultipleChoice

Refer to the following code:

```
class Vehicle{  
  
  constructor(plate){  
  
    this.plate = plate;  
  
  }  
  
}  
  
class Truck extends Vehicle{  
  
  constructor(plate, weight){  
  
    //Missing code  
  
    this.weight = weight;  
  
  }  
  
  displayWeight(){  
  
    console.log(`The truck ${this.plate} has a weight of ${this.weight}lb.`);  
  
  }  
  
}
```

```
}  
  
let myTruck = new Truck('123Ab',5000);  
  
myTruck.displayWeight();
```

Which statement should be added to missing code for the code to display 'The truck 123AB has a weight of 5000lb.'

Options:

- A- super(plate)
- B- super.plate = plate
- C- Vehicle.plate = plate
- D- this.plate = plate

Answer:

A

Question 4

Question Type: MultipleChoice

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 and Option B?

Options:

A- 1000 for Option A, 1 for Option B

B- 1 methods for both

C- 1000 for both

D- 1 for Option A, 1000 for Option B

Answer:

B

Question 5

Question Type: MultipleChoice

Refer to the code below

```
let inArray = [[1,2],[3,4,5]];
```

which two statements results in the array [1,2,3,4,5]?

choose 2 answer

Options:

A- `[].concat(...inArray);`

B- `[].concat.apply(inArray,[]);`

C- `[].concat([...inArray])`

D- `[].concat.apply([],inArray);`

Answer:

A, D

Question 6

Question Type: MultipleChoice

At Universal Containers, every team has its own way of copying JavaScript objects. The code snippet shows an Implementation from one team:


```
01 function Person() {
02   this.firstName = "John";
03   this.lastName = "Doe";
04   this.name = () => {
05     console.log(`Hello ${this.firstName} ${this.lastName}`);
06   }
07 }
08
09 const john = new Person();
10 const dan = JSON.stringify(JSON.parse(john));
11 dan.firstName = "Dan";
12 dan.name();
```

What is the output of the code execution?

Options:

- A- Hello John Doe
- B- Hello Dan
- C- Hello Dan Doe
- D- SyntaxError: Unexpected token in JSON

Answer:

D

Question 7

Question Type: MultipleChoice

A developer writes the code below to calculate the factorial of a given number

```
function sum(number){  
    return number * sum(number-1);  
}  
  
sum(3);
```

what is the result of executing the code.

Options:

A- 0

B- 6

C- Error

D- -Infinity

Answer:

C

Question 8

Question Type: MultipleChoice

A developer is trying to handle an error within a function.

Which code segment shows the correct approach to handle an error without propagating it elsewhere?

A)

```
try {  
    doSomething();  
} catch (error) {  
    return error;  
}
```

B)

```
try {
    doSomething();
} catch (error) {
    return null;
}
```

C)

```
try {
    doSomething();
} catch (error) {
    throw new Error('Error found');
}
```

D)

```
try {
    doSomething();
} catch (error) {
    processError(error);
}
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

D

Question 9

Question Type: MultipleChoice

Which two options are core Node.js modules?

Choose 2 answers

Options:

A- worker

B- isotream

C- exception

D- http

Answer:

B, D

Question 10

Question Type: MultipleChoice

Refer to the 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 result after line 10 executes?

Options:

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

Answer:

B

Question 11

Question Type: MultipleChoice

Refer to the code below:

```
01 let country = {
02   get capital() {
03     let city = Number("London");
04
05     return {
06       cityString: city.toString(),
07     }
08   }
09 }
```

Which value can a developer expect when referencing country.capital.cityString?

Options:

A- 'London'

B- undefined

C- An error

D- 'NaN'

Answer:

D

Question 12

Question Type: MultipleChoice

Given the code below:

```
01 function Person(name, email) {
02   this.name = name;
03   this.email = email;
04 }
05
06 const john = new Person('John', 'john@email.com');
07 const jane = new Person('Jane', 'jane@email.com');
08 const emily = new Person('Emily', 'emily@email.com');
09
10 let usersList = [john, jane, emily];
```

Which method can be used to provide a visual representation of the list of users and to allow sorting by the name or email attribute?

Options:

- A- console.group(usersList) ;
- B- console.table(usersList) ;
- C- console.info(usersList) ;
- D- console.groupCol lapsed (usersList) ;

Answer:

A

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