Free Questions for CRT-600 by certsinside

Shared by Cash on 09-08-2024

Question 1

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

Options:

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

Question 2

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 the array after the code executes?

Options:

A- [1, 2, 3, 4, 5, 4, 4]

B- [1, 2, 3, 4, 4, 5, 4]

C- [1, 2, 3, 4, 5, 4]

D- [1, 2, 3, 5]

Question 3

Question Type: **MultipleChoice**

Which option is a core Node,js module?

Options:

A- Path

B- Ios

C- Memory

D- locate

Answer:

A

Question 4

Refer to 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 line 09 for the code to display 'The truck 123AB has a

weight of 5000lb.'?

Options:

A- Super.plate =plate;

B- super(plate);

C- This.plate =plate;

D- Vehicle.plate = plate;

Answer:

B

Question 5

Refer to the following object:

const cat ={

firstName: 'Fancy',

lastName: ' Whiskers',

Get fullName() {

return this.firstName + ' ' + this.lastName;

}

};

How can a developer access the fullName property for cat?

Options:

A- cat.fullName

B- cat.fullName()

C- cat.get.fullName

D- cat.function.fullName()

Question 6

Question Type: **MultipleChoice**

Universal Containers (UC) notices that its application that allows users to search for

accounts makes a network request each time a key is pressed. This results in too many

requests for the server to handle.

Address this problem, UC decides to implement a debounce function on string change

handler.

What are three key steps to implement this debounce function?

Choose 3 answers:

Options:

A- If there is an existing setTimeout and the search string change, allow the existing setTimeout to finish, and do not enqueue a new setTimeout.

B- When the search string changes, enqueue the request within a setTimeout.

C- Ensure that the network request has the property debounce set to true.

D- If there is an existing setTimeout and the search string changes, cancel the existing setTimeout using the persisted timerId and replace it with a new setTimeout.

E- Store the timeId of the setTimeout last enqueued by the search string change handle.

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

Refer to code below:

function Person() {

this.firstName = 'John';

```
}

Person.prototype ={

Job: x => 'Developer'

};

const myFather = new Person();

const result =myFather.firstName + ' ' + myFather.job();
```

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

Options:

A- Error: myFather.job is not a function

B- Undefined Developer

C- John undefined

D- John Developer

Answer:

D

Question 8

A developer is wondering whether to use, Promise.then or Promise.catch, especially

when a Promise throws an error?

Which two promises are rejected?

Which 2 are correct?

Options:

A- Promise.reject('cool error here').then(error => console.error(error));

B- Promise.reject('cool error here').catch(error => console.error(error));

C- New Promise((resolve, reject) => (throw 'cool error here'}).catch(error =>
console.error(error)) ;

D- New Promise(() => (throw 'cool error here'}).then(null, error => console.error(error)));

Answer:

B, C

Question 9

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:

Options:

A- 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- Uses non-blocking functionality for performant request handling .

Question 10

Question Type: **MultipleChoice**

Refer to HTML below:

This card is smaller.

The width and height of this card is determined by its

contents.

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

Options:

A- document.getElementById(' card-01 ').getBoundingClientRest().width

B- document.getElementById(' card-01 ').style.width

C- document.getElementById(' card-01 ').width

D- document.getElementById(' card-01 ').innerHTML.lenght*e

Answer:

A

Question 11

Question Type: MultipleChoice

Refer to the code below:

console.log("start);

Promise.resolve('Success') .then(function(value){

console.log('Success');

});

console.log('End');

What is the output after the code executes successfully?

Options:

A- End

Start

Success

B- Start

Success

End

C- Start

End

Success

D- Success

Start

End

Answer:

C

Question 12

Question Type: **MultipleChoice**

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?

Options:

A- console.timeLog()

B- console.getTime()

C- console.trace()

D- console.timeStamp()

Answer:

A

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