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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:28:43

1 of 63. Refer to the code below:

```

01 let car1 = new Promise(_, reject) =>
02   setTimeout(reject, 2000, "Car 1 crashed in");
03 let car2 = new Promise(resolve => setTimeout(resolve, 1500, "Car 2 completed"));
04 let car3 = new Promise(resolve => setTimeout(resolve, 3000, "Car 3 completed"));
05
06 Promise.race([car1, car2, car3])
07 .then(value => {
08   let result = `${value} the race.`;
09 })
10 .catch(err => {
11   console.log("Race is cancelled.", err);
12 });

```

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

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

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2 of 63. Refer to the following code block:

```

01 class Animal {
02   constructor(name) {
03     this.name = name;
04   }
05
06   makeSound() {
07     console.log(`${this.name} is making a sound.`);
08   }
09 }
10
11 class Dog extends Animal {
12   constructor(name){
13     super(name);
14     this.name = name;
15   }
16   makeSound() {
17     console.log(`${this.name} is barking.`);
18   }
19 }
20
21 let myDog = new Dog('Puppy');
22 myDog.makeSound();

```

What is the console output?

A.  > Puppy is barking.  
B.  > Undefined  
C.  > Puppy is making a sound.  
D.  > Uncaught ReferenceError

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:27:43

**3 of 63.**

Refer to the following code:

```

01 class Ship {
02   constructor(size) {
03     this.size = size;
04   }
05 }
06
07 class FishingBoat extends Ship {
08   constructor(size, capacity) {
09     //Missing code
10     this.capacity = capacity;
11   }
12   displayCapacity() {
13     console.log('The boat has a capacity of ' + this.capacity + ' people.');
14   }
15 }
16
17 let myBoat = new FishingBoat('medium', 10);
18 myBoat.displayCapacity();

```

Which statement should be added to line 09 for the code to display 'The boat has a capacity of 10 people?

A.  ship.size = size;  
B.  this.size = size;  
C.  super.size = size;  
D.  super(size);

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:27:14

**4 of 63.**

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(john);
11 dan.firstName = 'Dan';
12 dan.name();

```

What is the output of the code execution?

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

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:26:58

5 of 63. A developer is leading the creation of a new web server for their team that will fulfill API requests from an existing client.

The team wants a web server that runs on Node.js, and they want to use the new web framework Minimalist.js. The lead developer wants to advocate for a more seasoned back-end framework that already has a community around it.

Which two frameworks could the lead developer advocate for?

Choose 2 answers

A.  Gatsby  
B.  Next.js  
C.  Express  
D.  Angular

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:26:48

6 of 63. A developer wants to use a module called `DatePrettyPrint`. This module exports one default function called `printDate()`.

How can a developer import and use the `printDate()` function?

A.  import `DatePrettyPrint` from '/path/`DatePrettyPrint.js`';  
`DatePrettyPrint.printDate();`  
B.  import `printDate` from '/path/`DatePrettyPrint.js`';  
`printDate();`  
C.  import `printDate` from '/path/`DatePrettyPrint.js`';  
`DatePrettyPrint.printDate();`  
D.  import `DatePrettyPrint()` from '/path/`DatePrettyPrint.js`';  
`printDate();`

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:26:30

7 of 63. Refer to the code below:

```
const pi = 3.1415926;
```

What is the data type of pi?

A.  Number  
B.  Double  
C.  Float  
D.  Decimal

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:26:24

8 of 63. Given a value, which two options can a developer use to detect if the value is NaN?

Choose 2 answers

A.  value === Number.NaN  
B.  Object.is(value, NaN)  
C.  value == NaN  
D.  isNaN(value)

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:26:15**

9 of 63. Refer to the code below:

```
flag();

function flag() {
    console.log('flag');
}

const anotherFlag = () => {
    console.log('another flag');
}

anotherFlag();
```

What is result of the code block?

A.  The console logs 'flag' and 'another flag'.  
B.  An error is thrown.  
C.  The console logs only 'flag'.  
D.  The console logs 'flag' and then an error is thrown.

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:26:02**

10 of 63. Refer to the code below:

```
01 const event = new CustomEvent();
02 //Missing code
03 ;
04 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', {  
 detail : {  
 recordId : '123abc'  
 }  
}  
B.  'update', {  
 recordId : '123abc'  
}  
C.  ({type : 'update', recordId : '123abc'})  
D.  'update', '123abc'

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:25:50

**11 of 63.** Refer to the following object:

```
01 const cat = {
02   firstName: 'Fancy',
03   lastName: 'Whiskers',
04   get fullname() {
05     return this.firstName + ' ' + this.lastName;
06   }
07 };
```

How can a developer access the `fullName` property for `cat`?

A.  `cat.fullName()`  
B.  `cat.function.fullName()`  
C.  `cat.fullName`  
D.  `cat.get.fullName`

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:25:39

**12 of 63.** A developer wrote the following code to test a `sum3` function that takes in an array of numbers and returns the sum of the first three numbers in the array. The test passes:

```
01 let res = sum3([1, 2, 3]);
02 console.assert(res === 6);
03
04 res = sum3([1, 2, 3, 4]);
05 console.assert(res === 6);
```

A different developer made changes to the behavior of `sum3` to instead sum all of the numbers present in the array.

Which two results occur when running the test on the updated `sum3` function?

Choose 2 answers

A.  The line 02 assertion passes.  
B.  The line 02 assertion fails.  
C.  The line 05 assertion passes.  
D.  The line 05 assertion fails.

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:25:27

13 of 63. Refer to the following code:

```
01 let obj = {  
02   foo: 1,  
03   bars: 2  
04 }  
05 let output = []  
06  
07 for (let something of obj) {  
08   output.push(something);  
09 }  
10  
11 console.log(output);
```

What is the value of output on line 11?

A.  [1, 2]  
B.  ["foo", "bar"]  
C.  ["foo:1", "bar:2"]  
D.  An error will occur due to the incorrect usage of the for..of statement on line 07.

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:25:13

14 of 63. Refer to the code below:

```
01 let timedFunction = () => {  
02   console.log('timer called.');//  
03 };  
04  
05 let timerId = setInterval(timedFunction, 1000);
```

Which statement allows a developer to cancel the scheduled timed function?

A.  clearInterval(timedFunction);  
B.  clearInterval(timerId);  
C.  clearInterval(timerId);  
D.  clearInterval(timedFunction);

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:24:53

15 of 63. 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.

```
01 const sumFunction = arr => {
02   return arr.reduce((result, current) => {
03     //
04     result += current;
05     //
06   }, 10);
07 };
```

Which line replacement makes the code work as expected?

A.  02 arr.map((result, current) => {
B.  03 If(arr.length == 0) { return 0; }
C.  04 result = result + current;
D.  05 return result;

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:24:45

16 of 63. Refer to the code below:

```
01 function execute() {
02   return new Promise((resolve, reject) => reject());
03 }
04 let promise = execute();
05
06 promise
07 .then(() => console.log('Resolved1'))
08 .then(() => console.log('Resolved2'))
09 .then(() => console.log('Resolved3'))
10 .catch(() => console.log('Rejected'))
11 .then(() => console.log('Resolved4'));
```

What is the result when the Promise in the `execute` function is rejected?

A.  Resolved1 Resolved2 Resolved3 Rejected Resolved4
B.  Resolved1 Resolved2 Resolved3 Resolved4
C.  Rejected Resolved4
D.  Rejected

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:24:34

**17 of 63.** A developer has the function, shown below, that is called when a page loads.

```
function onLoad() {
    console.log("Page has loaded!");
}
```

Where can the developer see the log statement after loading the page in the browser?

- A.  In the browser performance tools log
- B.  On the terminal console running the web server
- C.  On the browser JavaScript console
- D.  On the webpage console log

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:24:27

**18 of 63.** 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?

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

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:24:19

19 of 63. Considering type coercion, what does the following expression evaluate to?

true + '12' + null

A.  14  
B.  'true12'  
C.  'true12null'  
D.  '113null'

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:20:16

20 of 63. Refer to the code below:

```
01 let first = 'Who';
02 let second = 'What';
03 try {
04   try {
05     throw new Error('Bad trunksone');
06   } catch (err) {
07     first = 'Why';
08     throw err;
09   } finally {
10     second = 'When';
11   }
12 } catch (err) {
13   second = 'Where';
14 }
```

What are the values for first and second once the code executes?

A.  first is Why and second is Where.  
B.  first is Why and second is When.  
C.  first is Who and second is When.  
D.  first is Who and second is Where.

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:20:00

21 of 63. A developer copied a JavaScript object:

```

01 function Person() {
02   this.firstName = "John";
03   this.lastName = "Doe";
04   this.name = () => `${this.firstName}, ${this.lastName}`;
05 }
06
07 const john = new Person();
08 const dan = Object.assign(john);
09 dan.firstName = 'Dan';

```

How does the developer access dan's firstName, lastName?

Choose 2 answers

A  dan.firstName() + dan.lastName()  
B  dan.name  
C  dan.firstName + dan.lastName  
D  dan.name()

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:19:47

22 of 63. A developer needs to test this function:

```

01 const sum3 = (arr) => {
02   if (!arr.length) return 0;
03   if (arr.length === 1) return arr[0];
04   if (arr.length === 2) return arr[0] + arr[1];
05   return arr[0] + arr[1] + arr[2];
06 };

```

Which two assert statements are valid tests for this function?

Choose 2 answers

A  console.assert(sum3([1, '2']) === 12);  
B  console.assert(sum3([0]) === 0);  
C  console.assert(sum3(['Hello', 2, 3, 4]) === NaN);  
D  console.assert(sum3([-3, 2]) === -1);

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:19:40

**23 of 63.** Which option is true about the strict mode in imported modules?

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

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How can the developer change the code to ensure this behavior?

A.  03 try {  
 04 handleObjectValue(x);  
 05 } catch(error) {  
 06 handleError(error);  
 07 }  
 08 getNextValue();

B.  03 try {  
 04 handleObjectValue(x);  
 05 } catch(error) {  
 06 handleError(error);  
 07 } finally {  
 08 getNextValue();  
 09 }

C.  03 try {  
 04 handleObjectValue(x);  
 05 getNextValue();  
 06 } catch(error) {  
 07 handleError(error);  
 08 }

D.  03 try {  
 04 handleObjectValue(x);  
 05 } catch(error) {  
 06 handleError(error);  
 07 } then {  
 08 getNextValue();  
 09 }

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:19:13

**25 of 63.** Which statement accurately describes an aspect of promises?

A.  .then() manipulates and returns the original promise.  
 B.  Arguments for the callback function passed to .then() are optional.  
 C.  .then() cannot be added after a catch.  
 D.  In a .then() function, returning results is not necessary since callbacks will catch the result of a previous promise.

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**26 of 63.** Refer to the code below:

```

01 <html lang="en">
02   <table onclick="console.log('Table log');">
03     <tr id="row1">
04       <td>Click me!</td>
05     </tr>
06   </table>
07   <script>
08     function printMessage(event) {
09       console.log('Row log');
10       event.stopPropagation();
11     }
12
13   let elem = document.getElementById('row1');
14   elem.addEventListener('click', printMessage, false);
15 </script>
16 </html>

```

Which code change should be done for the console to log the following when 'Click me!' is clicked?  
 > Row log  
 > Table log

A.  Change line 10 to event.stopPropagation(false);  
 B.  Remove line 10  
 C.  Remove lines 13 and 14  
 D.  Change line 14 to elem.addEventListener('click', printMessage, true);

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:15:21

27 of 63. Refer to the code below:

```
01 const server = require('server');
02
03 // Insert code here
```

A developer imports a library that creates a web server. The imported library uses events and callbacks to start the server.

Which code should be inserted at line 03 to set up an event and start the web server?

A.  `server.on('connect', (port) => {
 console.log('Listening on', port);
})`

B.  `server();`

C.  `server.start();`

D.  `server((port) => {
 console.log('Listening on', port);
})`

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:15:03

28 of 63. Given 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` when line 10 executes?

A.  John undefined

B.  Error: myFather.job is not a function

C.  John Developer

D.  undefined Developer

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:14:48

29 of 63. Given the code below:

```

01 const delay = async delay => {
02   return new Promise((resolve, reject) => {
03     console.log(1);
04     setTimeout(resolve, delay);
05   });
06 };
07
08 const callDelay = async () => {
09   console.log(2);
10   const yup = await delay(1000);
11   console.log(3);
12 };
13
14 console.log(4);
15 callDelay();
16 console.log(5);

```

What is logged to the console?

A.  1 4 2 3 5  
B.  4 2 1 3 5  
C.  4 2 1 5 3  
D.  4 5 1 2 3

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:14:31

30 of 63. Given two expressions var1 and var2, what are two valid ways to return the concatenation of the two expressions and ensure it is data type string?

Choose 2 answers

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

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:14:20

31 of 63. Which three actions can be done using the JavaScript browser console?

Choose 3 answers

A.  View and change the DOM of the page.  
B.  Display a report showing the performance of a page.  
C.  View, change, and debug the JavaScript code of the page.  
D.  View and change security cookies.  
E.  Run code that is not related to the page.

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:14:08

32 of 63. Refer to the HTML below:

```
<div id="main">
  <ul>
    <li>Leo</li>
    <li>Songy</li>
    <li>Tiger</li>
  </ul>
</div>
```

Which JavaScript statement results in changing "Leo" to "The Lion"?

A.  document.querySelector('main li:nth-child(1)').innerHTML = 'The Lion';  
B.  document.querySelectorAll('#main #Leo').innerHTML = 'The Lion';  
C.  document.querySelectorAll('main li.Leo').innerHTML = 'The Lion';  
D.  document.querySelector('#main li:second-child').innerHTML = 'The Lion';

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33 of 63. 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 constructor() {
 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 vehicle(name, price) {
 03 this.name = name;
 04 this.price = price;
 }

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34 of 63. Which statement accurately describes the behavior of the `async/await` keywords?

A  The associated class contains some asynchronous functions.  
 B  The associated function is asynchronous, but acts like synchronous code.  
 C  The associated function can only be called via asynchronous methods.  
 D  The associated function sometimes returns a promise.

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35 of 63. Refer to the code:

```

01 function Animal(size, type) {
02   this.type = type || 'Animal';
03   this.canTalk = false;
04 }
05
06 Animal.prototype.speak = function() {
07   if (this.canTalk) {
08     console.log("It spoke!");
09   }
10 };
11
12 let Pet = function(size, type, name, owner) {
13   Animal.call(this, size, type);
14   this.size = size;
15   this.name = name;
16   this.owner = owner;
17 }
18
19 Pet.prototype = Object.create(Animal.prototype);
20 let pet1 = new Pet();

```

Given the code above, which three properties are set for pet1?

Choose 3 answers

A.  owner  
B.  type  
C.  canTalk  
D.  name  
E.  speak

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:13:13

36 of 63. A developer is setting up a Node.js server and is creating a script at the root of the source code, index.js, that will start the server when executed. The developer declares a variable that needs the folder location that the code executes from.

Which global variable can be used in the script?

A.  this.path  
B.  \_\_dirname  
C.  \_\_filename  
D.  window.location

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:13:01

37 of 63. 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.  5 - 10  
B.  10 - 5  
C.  5 - 5  
D.  10 + 10

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:12:51

38 of 63. Universal Containers (UC) just launched a new landing page, but users complain that the website is slow. A developer found some functions 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.

```

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

```

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

A.  console.trace()  
B.  console.getLine()  
C.  console.timeLog()  
D.  console.timestamp()

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:12:38

39 of 63. A developer has two ways to write a function:

Option A:

```
01 function monster() {
02   this.growl = () => {
03     console.log("Grr!");
04   }
05 }
```

Option B:

```
01 function Monster() {};
02 Monster.prototype.growl = () => {
03   console.log("Grr!");
04 }
```

After deciding on an option, the developer creates 1000 monster objects.

How many growl methods are created with Option A and Option B?

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

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:12:24

40 of 63. A developer at Universal Containers creates a new landing page based on HTML, CSS, and JavaScript.

To ensure that visitors have a good experience, a script named `personalizeWebsiteContent` needs to be executed to do some custom initialization when the webpage is fully loaded with HTML content and all related files.

Which statement should be used to call `personalizeWebsiteContent` based on the above business requirement?

A.  `window.addEventListener('load', personalizeWebsiteContent);`  
B.  `document.addEventListener('DOMContentLoaded', personalizeWebsiteContent);`  
C.  `window.addEventListener('onload', personalizeWebsiteContent);`  
D.  `document.addEventListener('onDOMContentLoaded', personalizeWebsiteContent);`

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:12:10**

**41 of 63.** A developer uses a parsed JSON string to work with user information as in the block below:

```
01 const userInfo = [
02   "id": "user-01",
03   "email": "user01@universalcontainers.demo",
04   "age": 25
05 ];
```

Which two options access the email attribute in the object?

Choose 2 answers

A.  userInfo.get("email")  
B.  userInfo.email  
C.  userInfo[email]  
D.  userInfo["email"]

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:12:01**

**42 of 63.** Refer to the code below:

```
01 new Promise((resolve, reject) => {
02   const fraction = Math.random();
03   if (fraction > 0.5) reject('fraction > 0.5, ' + fraction);
04   resolve(fraction);
05 })
06 .then(() => console.log('resolved'))
07 .catch(error => console.error(error))
08 .finally(() => console.log('when am I called?'));
```

When does Promise.finally on line 08 get called?

A.  When resolved  
B.  When resolved or rejected  
C.  When resolved and settled  
D.  When rejected

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**43 of 63.** A developer wants to create a simple image upload in the browser using the File API. The HTML is below:

```
<input type="file" onchange="previewFile()">
<img src="" height="200" alt="Image preview..."/>
```

The JavaScript portion is:

```
01 function previewFile() {
02     const preview = document.querySelector('img');
03     const file = document.querySelector('input[type="file"]').files[0];
04     // line 4 code
05     reader.addEventListener("load", () => {
06         preview.src = reader.result;
07     }, false);
08     //line 8 code
09 }
```

In lines 04 and 08, which code allows the user to select an image from their local computer, and to display the image in the browser?

A.  04 const reader = new File();
08 if (file) reader.readAsDataURL(file);

B.  04 const reader = new FileReader();
08 if (file) reader.readAsDataURL(file);

C.  04 const reader = new File();
08 if (file) URL.createObjectURL(file);

D.  04 const reader = new FileReader();
08 if (file) URL.createObjectURL(file);

Mark this item for later review.

**44 of 63.** A developer publishes a new version of a package with bug fixes but no breaking changes. The old version number was 2.1.1.

What should the new package version number be based on semantic versioning?

A.  2.1.2

B.  2.1.0

C.  2.2.1

D.  3.1.1

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:11:14

45 of 63. Given the following code:

```
01 counter = 0;
02 const logCounter = () => {
03   console.log(counter);
04 };
05 logCounter();
06 setTimeout(logCounter, 2100);
07 setInterval(() => {
08   counter++;
09   logCounter();
10 }, 1000);
```

What will be the first four numbers logged?

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

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## Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:11:06

46 of 63. 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 \* as lib from '/path/universalContainersLib.js';
lib.foo();
lib.bar();

B.  import \* from '/path/universalContainersLib.js';
universalContainersLib.foo();
universalContainersLib.bar();

C.  import {foo,bar} from '/path/universalContainersLib.js';
foo();
bar();

D.  import all from '/path/universalContainersLib.js';
universalContainersLib.foo();
universalContainersLib.bar();

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:10:52**

**47 of 63.** A developer is creating a simple webpage with a button. When a user clicks this button for the first time, a message is displayed.

The developer wrote the JavaScript code below, but something is missing. The message gets displayed every time a user clicks the button, instead of just the first time.

```

01 function listen(event) {
02
03   alert('Hey! I am John Doe');
04
05 }
06 button.addEventListener('click', listen);

```

Which two code lines make this code work as required?

Choose 2 answers

A.  On line 04, USE button.removeEventListener('click', listen);  
B.  On line 02, USE event.first TO test if it is the first execution.  
C.  On line 04, USE event.stopPropagation();  
D.  On line 06. add an option called once TO button.addEventListener();

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:10:35**

**48 of 63.** Given the HTML below:

```

<div>
  <div id="row-as">Universal Containers</div>
  <div id="row-as">Applied Shipping</div>
  <div id="row-as">Bellington Textiles</div>
</div>

```

Which statement adds the priority-account CSS class to the Applied Shipping row?

A.  document.querySelector('row-as').classList.add('priority-account');  
B.  document.querySelector('row-as').classes.push('priority-account');  
C.  document.querySelectorAll('row-as').classList.add('priority-account');  
D.  document.getElementById('row-as').addClass('priority-account');

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:10:25

**49 of 63.** A developer initiates a server with the file `server.js` and adds dependencies in the source code's `package.json` that are required to run the server.

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

A.  `start server.js`  
 B.  `npm start server.js`  
 C.  `npm start`  
 D.  `node start`

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:10:12

**50 of 63.** A developer has 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.
- empty string if the number is divisible by neither 3 or 5.

Which two test cases properly test scenarios for the `fizzbuzz` function?

Choose 2 answers

A.  `let res = fizzbuzz(15);  
console.assert(res === 'fizzbuzz');`  
 B.  `let res = fizzbuzz(3);  
console.assert(res === '');`  
 C.  `let res = fizzbuzz(true);  
console.assert(res === '');`  
 D.  `let res = fizzbuzz(5);  
console.assert(res === 'fizz');`

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:10:01**

51 of 63. Universal Containers recently launched its new landing page to host a crowd-funding campaign. The page uses an external library to display some third-party ads. Once the page is fully loaded, it creates more than 50 new HTML items placed randomly inside the DOM, like the one in the code below:

```
<!-- This is an ad -->
<div class="ad-library-item ad-hidden" onload="myFunction()">
  
</div>
```

All the elements include the same `ad-library-item` class. They are hidden by default, and they are randomly displayed while the user navigates through the page.

Tired of all the ads, what can the developer do to temporarily and quickly remove them?

A.  Use the browser console to execute a script that removes all the elements containing the class `ad-library-item`.  
 B.  Use the DOM inspector to remove all the elements containing the class `ad-library-item`.  
 C.  Use the browser console to execute a script that prevents the `load` event to be fired.  
 D.  Use the DOM inspector to prevent the `load` event to be fired.

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

**Time Remaining : 01:09:52**

52 of 63. 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 - 1);
 } else {
 return startNumber;
 }
};

B.  const factorial = numVar => {
 if (numVar < 0) return;
 if (numVar === 0) return 1;
 return numVar \* factorial(numVar - 1);
};

C.  const sumToTen = numVar => {
 if (numVar < 0)
 return;
 return sumToTen(numVar + 1);
};

D.  function factorial1(numVar) {
 if (numVar < 0) return;

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:09:33

53 of 63. Given the code below:

```
let numValue = 1982;
```

Which three code segments result in a correct conversion from number to string?

Choose 3 answers

A.  let strValue = (@String)numValue;  
 B.  let strValue = numValue.toText();  
 C.  let strValue = '' + numValue;  
 D.  let strValue = numValue.toString();  
 E.  let strValue = String(numValue);

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:09:20

54 of 63. Refer to the code below:

```
for (let number = 2; number <= 5; number += 1) {
  // Insert code statement here
}
```

The developer needs to insert a code statement in the location shown. The code statement has these requirements:

1. Does not require an import
2. Logs an error when the Boolean statement evaluates to false
3. Works in both the browser and Node.js

Which statement meets these requirements?

A.  console.debug(number % 2 === 0);  
 B.  assert(number % 2 === 0);  
 C.  console.error(number % 2 === 0);  
 D.  console.assert(number % 2 === 0);

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:09:05

55 of 63. Refer to the code below:

```
01 const myFunction = arr => [
02   return arr.reduce((result, current) => [
03     return result + current;
04   ], 10);
05 ]
```

What is the output of this function when called with an empty array?

A.  Returns 0  
B.  Returns 10  
C.  Returns NaN  
D.  Throws an error

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:08:50

56 of 63. Refer to the following array:

```
let arr1 = [1, 2, 3, 4, 5];
```

Which two lines of code result in a second array, arr2, being created such that arr2 is not a reference to arr1?

Choose 2 answers

A.  let arr2 = Array.from(arr1);  
B.  let arr2 = arr1.slice(0, 5);  
C.  let arr2 = arr1;  
D.  let arr2 = arr1.sort();

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:08:34

57 of 63. Which three browser specific APIs are available for developers to persist data between page loads?

Choose 3 answers

A.  cookies  
B.  global variables  
C.  indexedDB  
D.  IIFEs  
E.  localStorage

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Time Remaining : 01:08:27

58 of 63. Which two console logs output NaN?

Choose 2 answers

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

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:08:17

59 of 63. 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 a user attempting to register a new username. If the username is available, a variable named msg is declared and assigned a value on line 03.

What is the return value of msg when getAvailability("newUserName") is executed and getAvailability("newUserName") returns false?

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

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:08:08

60 of 63. Given the code below:

```

01 setTimeout(() => {
02   console.log(1);
03 }, 0);
04 console.log(2);
05 new Promise((resolve, reject) => [
06   setTimeout(() => [
07     reject(console.log(3));
08   ], 1000),
09 ]).catch(() => [
10   console.log(4);
11 ]);
12 console.log(5);
```

What is logged to the console?

A.  1 2 4 3 5  
 B.  1 2 5 3 4  
 C.  2 5 1 3 4  
 D.  2 1 4 3 5

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:07:42

61 of 63. Refer to the following code:

```
let codeName = 'Bond';
let sampleText = "The name is ${codeName}, Jim ${codeName}!";
```

A developer is trying to determine if a certain substring is part of a string.

Which three code statements return true?

Choose 3 answers

A.  sampleText.includes('The', 1);  
B.  sampleText.substring('Jim');  
C.  sampleText.indexOf('Bond') === -1;  
D.  sampleText.includes('Jim', 4);  
E.  sampleText.includes('Jim');

Mark this item for later review.

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Test Aids

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-  Multiple Books
-  Calculator
-  Pencil & Paper
-  Written Materials

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**Salesforce Certified JavaScript Developer I - Multiple Choice**

Time Remaining : 01:07:31

62 of 63. Refer to the code below:

```
const searchText = 'Yay! Salesforce is amazing!';
let result1 = searchText.search(/\sales/i);
let result2 = searchText.search(/\sales/);

console.log(result1);
console.log(result2);
```

After running this code, which result is displayed on the console?

A.  > 5  
     > undefined  
B.  > 5  
     > 0  
C.  > 9  
     > -1  
D.  > true  
     > false

Mark this item for later review.

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:07:07

63 of 63. Given the code below:

```

01 setCurrentUrl();
02 console.log('The current URL is: ' + url);
03
04 function setCurrentUrl() {
05   url = window.location.href;
06 }

```

What happens when the code executes?

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

Mark this item for later review.

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Salesforce Certified JavaScript Developer I - Multiple Choice

Time Remaining : 01:06:50

Your assessment responses are listed below. Asterisks(\*) next to the item number indicate you have marked that item for review. Click on the item number to return to the desired item. When you are ready to submit your assessment, click the 'Submit Exam' button below to submit your responses and end the assessment.

**Assessment Summary**

Number of Items Answered:	63
Number of Items Unanswered:	0
Number of Items Marked for Review:	0

**Answers**

1_A	2_B	3_D	4_C
5_DA	6_B	7_A	8_DB
9_G	10_AB	11_C	12_AD
13_B	14_C	15_D	16_C
17_C	18_B	19_C	20_A
21_CD	22_DA	23_D	24_C
25_B	26_B	27_A	28_B
29_C	30_BA	31_ECA	32_A
33_A	34_D	35_BCD	36_B
37_D	38_C	39_D	40_A
41_BD	42_B	43_B	44_B
45_C	46_A	47_DAB	48_A
49_C	50_CA	51_A	52_BA
53_CDE	54_D	55_B	56_BA
57_CDE	58_CB	59_B	60_C
61_CEF	62_C	63_D	

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