

Quiz 2025 Useful Salesforce JavaScript-Developer-I Latest Exam Format



2025 Latest Dupleader JavaScript-Developer-I PDF Dumps and JavaScript-Developer-I Exam Engine Free Share:
<https://drive.google.com/open?id=1v13ITFLEajqXUA7m-7VN4hEuvuflaV0>

After you pay for our JavaScript-Developer-I exam material online, you will get the link to download it in only 5 to 10 minutes. You don't need to worry about safety in buying our JavaScript-Developer-I exam materials. Our products are free from computer virus and we will protect your private information. You won't get any telephone harassment or receiving junk E-mails after purchasing our JavaScript-Developer-I Study Guide. If we have a new version of your study material, we will send an E-mail to you. Whenever you have questions about our JavaScript-Developer-I study material, you are welcome to contact us via E-mail.

Salesforce Certified JavaScript Developer I certification exam is a challenging assessment that evaluates a developer's knowledge and skills in building custom applications using the Salesforce Lightning platform. JavaScript-Developer-I exam tests a developer's ability to build custom user interfaces, create custom Lightning components, and use Apex and JavaScript to build custom logic and automation. Salesforce Certified JavaScript Developer I Exam certification is designed for developers who have experience with JavaScript, HTML, and CSS and are familiar with Salesforce's Lightning Component framework.

Salesforce JavaScript-Developer-I Certification Exam is designed to test the knowledge and skills of developers who use JavaScript to build custom applications on the Salesforce platform. Salesforce Certified JavaScript Developer I Exam certification is ideal for developers who have experience building applications on Salesforce and want to showcase their expertise in JavaScript. Salesforce Certified JavaScript Developer I Exam certification exam is available online and can be taken from anywhere in the world.

>> JavaScript-Developer-I Latest Exam Format <<

Exam JavaScript-Developer-I Cost - Exam JavaScript-Developer-I Torrent

If you are preparing for the JavaScript-Developer-I Questions and answers, and like to practice it in your spare time, then you should consider the JavaScript-Developer-I exam dumps of our company. JavaScript-Developer-I Online test engine is convenient and easy to study, it supports all web browsers. Besides you can practice online anytime. With all the benefits like this, you can choose us bravely. With this version, you can pass the exam easily, and you don't need to spend the specific time for practicing, just your free time is ok.

Salesforce Certified JavaScript Developer I Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48

A developer writes the code below to return a message to a user attempting to register a new username. If the username is available, a variable named `nag` is declared and assigned a value on line 03.

```

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

```

What is the value of msg when getAvailabilityMessage ('newUserName') is executed and get Availability ('newUserName') returns true?

- A. undefined
- **B. "User-name available"**
- C. "newUserName"
- D. "msg is not defined"

Answer: B

NEW QUESTION # 49

A developer at Universal Containers is creating their 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 when the webpage is fully loaded (HTML content and all related files), in order to do some custom initializations.

Which implementation should be used to call Fe:s;-a;::eHec5;te::-.ter.: based on the business requirement above?

- A. Add a handler to the personalizeWebsiteContent script to handle the load event
- B. Add a handler to the personalizeWebsiteContent script to handle the DOMContentLoaded event
- **C. Add a listener to the window object to handle the load event**
- D. Add a listener to the window object to handle the DOMContentLoaded event

Answer: C

NEW QUESTION # 50

Refer to the following code:

```

01 function Tiger() {
02   this.type = 'Cat';
03   this.size = 'large';
04 }
05
06 let tony = new Tiger();
07 tony.roar = () => {
08   console.log('They\'re great!');
09 };
10
11 function Lion() {
12   this.type = 'Cat';
13   this.size = 'large';
14 }
15
16 let leo = new Lion();
17 // Insert code here
18 leo.roar();

```

Which two statement could be inserted at line 17 to enable the function call on line 18?

Choose 2 answers

- **A. leo.roar = () => { console.log('They\'re pretty good!'); };**
- **B. Object.assign (leo, tony);**

- C. leo.prototype.roar = () =>(console.log('They're pretty good!')); };
- D. Object.assign (leo, Tiger);

Answer: A,B

NEW QUESTION # 51

A developer writes the code below 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.

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

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

- A. undefined
- B. "User-name available"
- C. "newUserName"
- D. "msg is not defined"

Answer: B

NEW QUESTION # 52

A developer creates a simple webpage with an input field. When a user enters text in the input field and clicks the button, the actual value of the field must be displayed in the console.

Here is the HTML file content:

```
<input type="text" value="Hello" name="input">
<button type="button">Display</button>
```

The developer wrote the JavaScript code below:

```
01 const button = document.querySelector('button');
02 button.addEventListener('click', () => {
03   const input = document.querySelector('input');
04   console.log(input.getAttribute('value'));
05 });
```

When the user clicks the button, the output is always "hello".

What needs to be done to make this code work as expected?

- A. Replace line 04 with button, addCallback ("click", function () (
- B. Replace line 04 with console.log (input, value);
- C. Replace line 04 with button.addEventListener ("onclick", function () (
- D. Replace line 04 with const input = document. getElementByName ('input') ;

Answer: B

NEW QUESTION # 53

.....

Our JavaScript-Developer-I study materials will be very useful for all people to improve their learning efficiency. If you do all things with efficient, you will have a promotion easily. If you want to spend less time on preparing for your JavaScript-Developer-I exam, if you want to pass your JavaScript-Developer-I exam and get the certification in a short time, our JavaScript-Developer-I Study Materials will be your best choice to help you achieve your dream. Only studying with our JavaScript-Developer-I exam questions for 20 to 30 hours, you will be able to pass the JavaScript-Developer-I exam with confidence.

Exam JavaScript-Developer-I Cost: https://www.dumpleader.com/JavaScript-Developer-I_exam.html

- BTW, DOWNLOAD part of Dupleader JavaScript-Developer-I dumps from Cloud Storage: <https://drive.google.com/open?id=1vI13ITfLEaiqXUA7m-7VN4hEuvuflaV0>

BTW, DOWNLOAD part of Dupleader JavaScript-Developer-I dumps from Cloud Storage: <https://drive.google.com/open?id=1vI13ITfLEaiqXUA7m-7VN4hEuvuflaV0>