

Exam JS-Dev-101 Questions Fee | JS-Dev-101 Real Exam Answers



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With the rapid development of the world economy and frequent contacts between different countries, the talent competition is increasing day by day, and the employment pressure is also increasing day by day. If you want to get a better job and relieve your employment pressure, it is essential for you to get the JS-Dev-101 Certification. However, due to the severe employment situation, more and more people have been crazy for passing the JS-Dev-101 exam by taking examinations, and our JS-Dev-101 exam questions can help you pass the JS-Dev-101 exam in the shortest time with a high score.

Salesforce JS-Dev-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Server Side JavaScript: Covers Node.js implementations, CLI commands, core modules, and package management solutions for given scenarios.

Topic 2	<ul style="list-style-type: none"> • Variables, Types, and Collections: Covers declaring and initializing variables, working with strings, numbers, dates, arrays, and JSON, along with understanding type coercion and truthy • falsy evaluations.
Topic 3	<ul style="list-style-type: none"> • Browser and Events: Covers DOM manipulation, event handling and propagation, browser-specific APIs, and using Browser Developer Tools to inspect code behavior.
Topic 4	<ul style="list-style-type: none"> • Testing: Covers evaluating unit test effectiveness against a block of code and modifying tests to improve their coverage and reliability.
Topic 5	<ul style="list-style-type: none"> • Asynchronous Programming: Covers asynchronous programming concepts and understanding how the event loop controls execution flow and determines outcomes.
Topic 6	<ul style="list-style-type: none"> • Objects, Functions, and Classes: Covers function, object, and class implementations to meet business requirements, along with the use of modules, decorators, variable scope, and execution flow.

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JS-Dev-101 Real Exam Answers & Reliable JS-Dev-101 Test Notes

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Salesforce Certified JavaScript Developer - Multiple Choice Sample Questions (Q55-Q60):

NEW QUESTION # 55

Refer to the code below:

Considering that JavaScript is single-threaded, what is the output of line 08 after the code executes?

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

Answer: D

NEW QUESTION # 56

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

```
Function Person() {
  this.firstName = "John";
  this.lastName = 'Doe';
  This.name =() => (
  console.log('Hello $(this.firstName) $(this.firstName)');
  )}

```

```
Const john = new Person ();
Const dan =JSON.parse(JSON.stringify(john));
dan.firstName ='Dan';
dan.name();
```

What is the Output of the code execution?

- A. TypeError: Assignment to constant variable.
- B. Hello John DOe
- C. TypeError: dan.name is not a function
- D. Hello Dan Doe

Answer: C

NEW QUESTION # 57

Refer to the HTML below:

```
<div id="main">
<ul>
<li>Leo</li>
<li>Tony</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.querySelector('#main li:second-child').innerHTML = 'The Lion';`
- C. `document.querySelectorAll('#main li,Leo').innerHTML = 'The Lion';`
- D. `document.querySelectorAll('#main #Leo').innerHTML = 'The Lion';`

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract JavaScript Knowledge:

We want to select the first under #main and change its content.

document.querySelector(selector) returns the first element matching the CSS selector.

In the DOM, the elements under are children in order:

1st child: "Leo"

2nd child: "Tony"

3rd child: "Tiger"

li:nth-child(1) is the CSS pseudo-class that selects the first inside its parent.

So:

document.querySelector('#main li:nth-child(1)).innerHTML = 'The Lion'; selects the first ("Leo") inside #main and sets its innerHTML to 'The Lion'.

Why others are incorrect:

A . #main #Leo

There is no element with id "Leo". id is not set on the , so the selector matches nothing.

B . li:second-child

There is no :second-child pseudo-class. The valid pseudo-class is :nth-child(2); and that would select "Tony", not "Leo".

C . '#main li,Leo'

This selector means "all #main li and all elements named <Leo>".

There is no <Leo> tag, and querySelectorAll returns a NodeList, which does not have a single innerHTML property.

Therefore, D is the correct statement.

Study Guide Concepts:

document.querySelector vs querySelectorAll

CSS selectors: nth-child()

DOM element innerHTML property

NEW QUESTION # 58

Which two console logs output NaN?

Choose 2 answers ||

- A. `console.log(10 / 'five');`
- B. `console.log(10 / 0);`
- C. `console.log(10 / Number(5));`

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