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Salesforce JS-Dev-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">• Debugging and Error Handling: Covers proper error handling techniques and the use of the console and breakpoints to debug code.
Topic 3	<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.
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">• 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.

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Salesforce Certified JavaScript Developer - Multiple Choice Sample Questions (Q81-Q86):

NEW QUESTION # 81

Code:

```
01 let array = [1, 2, 3, 4, 4, 5, 4, 4];
02 for (let i = 0; i < array.length; i++) {
03   if (array[i] === 4) {
04     array.splice(i, 1);
05     i--;
06   }
07 }
```

What is the value of array after execution?

- A. [1,2,3,5]
- B. [1,2,3,4,4,5,4]
- C. [1,2,3,4,5,4,4]
- D. [1,2,3,4,5,4]

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract JavaScript Knowledge Initial array:

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

The loop removes every value equal to 4:

array.splice(i, 1) removes the element at index i and shifts all later elements left.

i-- ensures the next index is checked correctly after the shift, preventing skipping elements.

Step-by-step removal:

Remove the first 4 → array becomes [1,2,3,4,5,4,4]

Remove next 4 → [1,2,3,5,4,4]

Remove next 4 → [1,2,3,5,4]

Remove last 4 → [1,2,3,5]

Final result:

[1,2,3,5]

Option B is correct.

JavaScript Knowledge Reference (text-only)

splice(index, deleteCount) removes elements and shifts remaining items.

Adjusting the loop index when deleting prevents skipping items.

Arrays update length dynamically after splice().

NEW QUESTION # 82

Refer to the code:

```
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 can be inserted at line 02?

- A. 'update', { recordId: '123abc' }
- B. 'update', { detail: { recordId: '123abc' } }
- C. 'update', '123abc'
- D. { type: 'update', recordId: '123abc' }

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract JavaScript Knowledge The correct constructor signature for CustomEvent is:

```
new CustomEvent(eventName, optionsObject)
```

Where:

eventName is a string.

optionsObject may include:

detail → used to pass custom data

bubbles

cancelable, etc.

Example:

```
new CustomEvent('update', {  
  detail: { recordId: '123abc' }  
});
```

Now evaluate each option:

Option A

```
{ type: 'update', recordId: '123abc' }
```

Incorrect: The constructor requires (eventName, options), not a single object. type is not used this way.

Option B

```
'update', { detail: { recordId: '123abc' } }
```

Correct format. detail is the proper place for custom event data.

Option C

```
'update', '123abc'
```

Incorrect: The second argument must be an object (options), not a string.

Option D

```
'update', { recordId: '123abc' }
```

Acceptable because any extra properties on the options object are still allowed, even though best practice is to use detail.

This still creates a valid CustomEvent, and the event will dispatch successfully.

Thus the two correct answers are B and D.

JavaScript Knowledge Reference (text-only)

new CustomEvent(name, options) is the required syntax.

The detail property of the options object is the standard location for custom data.

The second argument must be an object; other types are invalid.

NEW QUESTION # 83

A developer creates a simple webpage with an input field. When a user enters text in the inputfield 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:
Const button = document.querySelector('button');
button.addEventListener('click', () => (
Const input = document.querySelector('input');
console.log(input.getAttribute('value')));
When the user clicks the button, the output is always "Hello".
What needs to be done make this code work as expected?

- A. Replace line 03 with const input = document.getElementById('input');
- **B. Replace line 04 with console.log(input .value);**
- C. Replace line 02 with button.addCallback("click", function() {
- D. Replace line 02 with button.addEventListener("onclick", function() {

Answer: B

NEW QUESTION # 84

What are two unique features of functions defined with a fat arrow as compared to normal function definition?
Choose 2 answers

- **A. The function receives an argument that is always in scope, called parentThis, which is the enclosing lexical scope. C. If the function has a single expression in the function body, the expression will be evaluated and implicit returned.**
- **B. The function generated its own this making it useful for separating the function's scope from its enclosing scope.**
- C. The function uses the this from the enclosing scope.

Answer: A,B

NEW QUESTION # 85

A developer is debugging a web server that uses Node.js The server hits a runtimeerror every third request to an important endpoint on the web server.
The developer added a break point to the start script, that is at index.js at he root of the server's source code. The developer wants to make use of chrome DevTools to debug.
Which command can be run to access DevTools and make sure the breakdown is hit ?

- A. Node inspect index.js
- B. Node --inspect-brk index.js
- C. node -i index.js
- **D. Node --inspect index.js**

Answer: D

NEW QUESTION # 86

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