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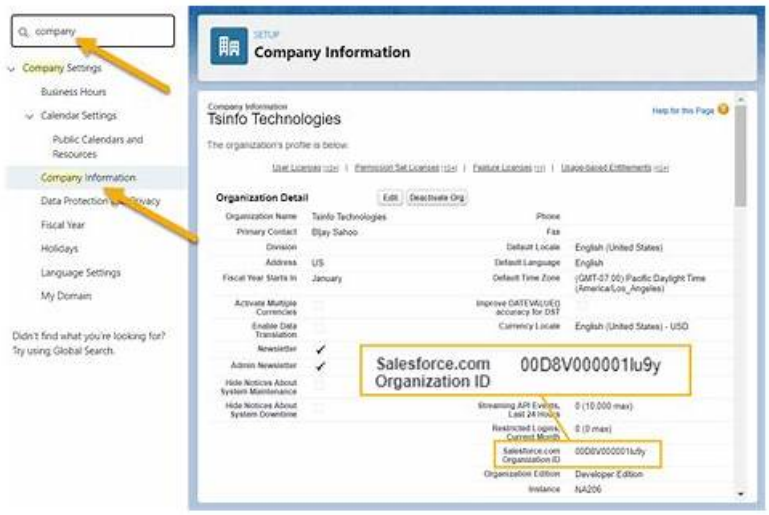

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Salesforce JS-Dev-101 Exam Syllabus Topics:

Topic	Details
Topic 1	• Browser and Events: Covers DOM manipulation, event handling and propagation, browser-specific APIs, and using Browser Developer Tools to inspect code behavior.
Topic 2	• Asynchronous Programming: Covers asynchronous programming concepts and understanding how the event loop controls execution flow and determines outcomes.
Topic 3	• 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 4	• 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 5	• Debugging and Error Handling: Covers proper error handling techniques and the use of the console and breakpoints to debug code.

Salesforce Certified JavaScript Developer - Multiple Choice Sample Questions (Q16-Q21):

NEW QUESTION # 16
Refer to the followingcode:

```
<html lang="en">
 <body>
  <span onclick="console.log('Span message');">
   <button id="myButton">Send Message</button>
  </span>
 </body>
 <script>
  function displayMessage(ev){
   ev.stopPropagation();
   console.log('Button message');
  }
  const elem = document.getElementById("myButton");
  elem.addEventListener('click',displayMessage);
 </script>
</html>
```


- A. Option B
- B. Option A
- C. Option C

- D. Option D

Answer: B

NEW QUESTION # 17
At Universal Containers, every team has its own way of copyingJavaScript objects. The code snippet shows an Implementation from one team:

What is the output of the code execution?

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

Answer: B

NEW QUESTION # 18
Refer to the code:
01 const exec = (item, delay) =>
02 new Promise(resolve => setTimeout(() => resolve(item), delay));
03
04 async function runParallel() {
05 const [result1, result2, result3] = await Promise.all(
06 [exec('x', '100'), exec('y', '500'), exec('z', '100')]
07);
08 return `parallel is done: ${result1}${result2}${result3}`;
09 }
Which two statements correctly execute runParallel()?

- A. runParallel().then(function(data){
  return data;
  });
- B. runParallel().then(data);
- C. async runParallel().then(data);
- D. runParallel().done(function(data){
  return data;
  });

Answer: A,B

Explanation:
_____

Comprehensive and Detailed Explanation From Exact Extract JavaScript Knowledge Facts about JavaScript Promises:
runParallel() is declared async, which means it always returns a Promise.
Promises are consumed using .then(), .catch(), and .finally().
There is no .done() method in native JavaScript Promises.
The async keyword cannot be placed before a function call (option A is invalid syntax).
Analysis of each option:
A . async runParallel().then(data);
Invalid syntax. async cannot prefix an expression.
B . Valid. Calls the function and attaches a .then() handler.
C . Invalid. .done() is not part of JavaScript Promise API.
D . Valid. Calls runParallel() and chains .then().
Therefore the correct answers are B and D.

JavaScript Knowledge Reference (text-only)
async functions return Promises.
Promises use .then() to retrieve resolved values.
.done() is not part of the standard Promise interface.

NEW QUESTION # 19
Refer to the code below:

```
01 let o = {
02 get js() {
03 let city1 = String('St. Louis');
04 let city2 = String('New York');
05
06 return {
07 firstCity: city1.toLowerCase(),
08 secondCity: city2.toLowerCase(),
09 }
10 }
11 }
```

What value can a developer expect when referencing o.js.secondCity?

- A. 'New York'
- B. undefined
- C. 'new york'
- D. An error

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract JavaScript Knowledge
1. Getter Functions in JavaScript
In JavaScript, when an object uses the get keyword, it defines a getter method. Accessing a getter property executes the function and returns its value. Thus:
o.js
does not return the getter function; instead, it executes the function located at:
get js() { ... }
and returns the object inside the return block.

---

2. Behavior of String() and toLowerCase()
Inside the getter:
let city1 = String('St. Louis');
let city2 = String('New York');
String() creates a string value.
Then, the returned object is constructed as:
{
firstCity: city1.toLowerCase(),
secondCity: city2.toLowerCase(),

}
The method toLowerCase() is a standard JavaScript string method that returns a new string with all alphabetic characters converted to lowercase.
Therefore:
city2.toLowerCase()
returns:
'new york'

---

3. Referencing the Property
When the developer writes:
o.js.secondCity
the following happens:
The getter js runs and returns an object.
The returned object includes the property:
secondCity: 'new york'
Accessing .secondCity retrieves the lowercase string 'new york'.
Therefore, the correct value is 'new york'.

Why the Other Options Are Incorrect
A . undefined - incorrect because the property secondCity clearly exists in the returned object.
B . An error - incorrect because no invalid operations occur; all methods and properties are valid.
C . 'New York' - incorrect because toLowerCase() transforms the string to lowercase.

JavaScript Knowledge Reference (Text-Based)
Getter methods using the get keyword return computed values when accessed.
JavaScript String values support the toLowerCase() method, which returns a lowercase version of the original string.
Accessing nested properties like o.js.secondCity triggers the getter, returning the constructed object.

NEW QUESTION # 20
Given HTML below:

 UniversalContainer
Applied Shipping
 Burlington Textiles

Which statement adds the priority = account CSS class to the universal Containers row ?

- A. Document .querySelector('#row-uc').classList.add('priority-account');
- B. Document .querySelector('#row-uc').classes.push('priority-account');
- C. Document .querySelectorALL('#row-uc').classList.add('priority-account');
- D. Document .queryElementById('row-uc').addclass('priority-account');

Answer: D

NEW QUESTION # 21
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Answers

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