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Salesforce JavaScript-Developer-I Certification Exam is a challenging but rewarding certification that can help developers enhance their skills and advance their careers. By passing JavaScript-Developer-I exam, developers can demonstrate their expertise in JavaScript programming, web development, and the Salesforce Lightning platform, and set themselves apart as leaders in their field.

Salesforce Certified JavaScript Developer I (JS-Developer-I) Certification Exam is designed to evaluate the knowledge and skills of developers in building custom applications on the Salesforce platform using JavaScript. Salesforce Certified JavaScript Developer I Exam certification exam is intended for those developers who have a good understanding of JavaScript and its various frameworks and libraries. JavaScript-Developer-I Exam is also useful for developers who want to enhance their skills and knowledge in building custom applications on the Salesforce platform.

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Salesforce JS-Developer-I Certification Exam comprises 60 multiple-choice questions that need to be completed within 105 minutes. JavaScript-Developer-I exam includes topics such as Data Modeling and Management, Apex and Visualforce Controllers, Lightning Web Components, and JavaScript Frameworks. JavaScript-Developer-I Exam also covers the basics of the Salesforce platform, including its architecture, security, and data model.

Salesforce Certified JavaScript Developer I Exam Sample Questions (Q173-Q178):

NEW QUESTION # 173

Consider type coercion, what does the following expression evaluate to?

True + 3 + '100' + null

- A. 0
- **B. '4100null'**
- C. '3100null'
- D. 1

Answer: B

NEW QUESTION # 174

A developer is working on an ecommerce website where the delivery date is dynamically calculated based on the current day. The code line below is responsible for this calculation.

`Const deliveryDate = new Date ();`

Due to changes in the business requirements, the delivery date must now be today's date + 9 days.

Which code meets this new requirement?

- A. `deliveryDate.date = Date.current () + 9;`
- B. `deliveryDate.setDate( Date.current () + 9);`
- **C. `deliveryDate.setDate(( new Date ( )).getDate () +9);`**
- D. `deliveryDate.date = new Date(+9) ;`

Answer: C

NEW QUESTION # 175

A developer is setting up a new Node.js server with a client library that is built using events and callbacks.

The library:

* Will establish a web socket connection and handle receipt of messages to the server

* Will be imported with require, and made available with a variable called we.

The developer also wants to add error logging if a connection fails.

Given this info, which code segment shows the correct way to set up a client with two events that listen at execution time?

- **A. `ws.on('connect', () => { console.log('connected to client'); }); ws.on('error', (error) => { console.log('ERROR' , error); });`**
- B. `try{
 ws.connect (() => {
 console.log('connected to client'); });
 } catch(error) { console.log('ERROR' , error); }
}`
- C. `ws.on('connect', () => {
 console.log('connected to client'); ws.on('error', (error) => { console.log('ERROR' , error); });
});`
- D. `ws.connect (() => {
 console.log('connected to client'); }).catch((error) => { console.log('ERROR' , error); });`

Answer: A

NEW QUESTION # 176

Considering type coercion, What does the following expression evaluate to?

`True + ) + '100 ' + null`

- A. 0
- **B. '4100null'**
- C. '3100null'
- D. 1

Answer: B

NEW QUESTION # 177

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

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

NEW QUESTION # 178

[illegible]

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