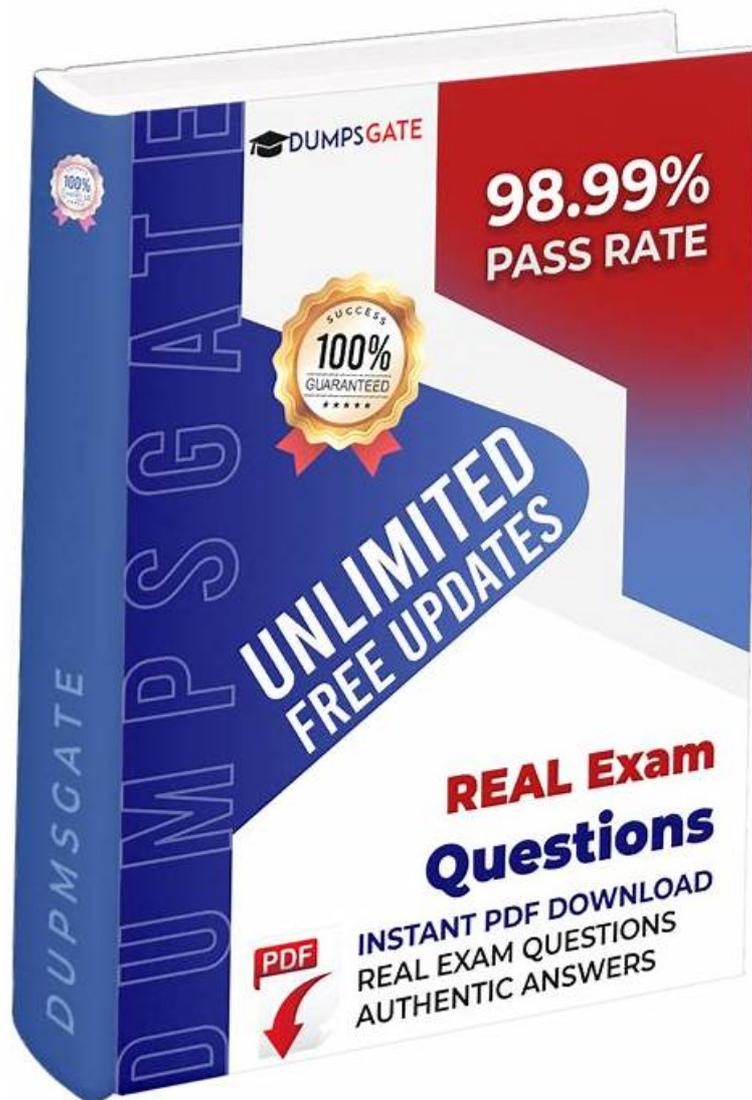


# JavaScript-Developer-I Valid Dumps Book, Real JavaScript-Developer-I Torrent



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### Salesforce Certified JavaScript Developer I Exam Sample Questions (Q211-Q216):

#### NEW QUESTION # 211

Refer to the code below:

```
01 const aPromise = Promise.resolve(1);
02 setImmediate(() => console.log(ms), ms);
03 const bPromise = await resolvedAfterMilliseconds(500);
04 const bPromise = await resolvedAfterMilliseconds(500);
05 await aPromise, await bPromise;
```

What is the result of running line 05?

- A. Only a promise runs.
- B. A promise and b promise run in parallel.
- C. a Promise and b Promise run sequentially.
- D. Neither a Promise or b Promise runs.

Answer: D

#### NEW QUESTION # 212

Refer to the following code that imports a module named Utils,

Which two implementations of Util, je export foo and bar such that the code above runs without error?

Choose 2 answers

- A. //FooUtils.js and barUtils, js exist  
Import (foo) from ./Path/footUtils.js,;  
Export (foo, bar)
- B. Const foo = () => ( return 'foo' ; )  
Const bar => => { return 'bar' ; }  
Export default foo, bar;
- C. Export default class (  
Foo () ( return 'foo' ; )  
Bar () ( return ;bar ; )
- D. Const foo = () => ( return 'foo' ; )  
Const bar => ( return 'bar' ; )  
Export (foo, bar)

Answer: C

#### NEW QUESTION # 213

There is a new requirement for a developer to implement a currPrice method that will return the current price of the item or sales..

```
01 let regItem = new Item("Scarf", 50); // Name, Price
02 let saleItem = new SaleItem("Shirt", 80, .1); // Name, Price, Discount
03 Item.prototype.currPrice = function() { return this.price; }
04 console.log(regItem.currPrice());
05 console.log(saleItem.currPrice());
06
07 SaleItem.prototype.currPrice = function() { return this.price * (1 - this.discount); }
08 console.log(regItem.currPrice());
09 console.log(saleItem.currPrice());
```

What is the output when executing the code above

- A. 50  
80  
Uncaught Reference Error: this.discount is undefined  
72
- B. 50  
80  
72
- C. 50  
Uncaught TypeError: saleItem.description is not a function  
50  
80
- D. 50  
80  
50  
72

Answer: D

#### NEW QUESTION # 214

Refer to the code below

```
let inArray = [[1,2],[3,4,5]];
```

which two statements results in the array [1,2,3,4,5]?

choose 2 answer

- A. `[].concat(...inArray);`
- B. `[].concat.apply([],inArray);`
- C. `[].concat([...inArray])`
- D. `[].concat.apply(inArray,[ ]);`

Answer: A,B

#### NEW QUESTION # 215

Given code below:

```
setTimeout(() => (
```

```
  console.log(1);
```

```
), 0);
```

```
console.log(2);
```

```
New Promise((resolve, reject)) => (
```

```
  setTimeout(() => (
```

```
    reject(console.log(3));
```

```
  ), 1000);
```

```
)).catch(() => (
```

```
  console.log(4);
```

```
));
```

```
console.log(5);
```



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