



Free Questions for **Javascript-Developer-I** by **actualtestdumps**

Shared by **Schwartz** on **09-08-2024**

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Question 1

Question Type: MultipleChoice

Refer to the expression below:

Let $x = ('1' + 2) == (6 + 2)$;

How should this expression be modified to ensure that a evaluated to false?

Options:

- A)** Let $x = ('1' + '2') == (6 + 2)$;
- B)** Let $x = ('1' + '2') === (6 + 2)$;
- C)** Let $x = ('1' + '2') == ('6' / 2)$;
- D)** Let $x = ('1' + '2') === (6 / 2)$;

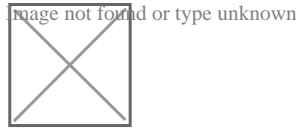
Answer:

B

Question 2

Question Type: MultipleChoice

A developer implements and calls the following code when an application state change occurs:



If the back button is clicked after this method is executed, what can a developer expect?

Options:

- A) A navigate event is fired with a state properly that details previous application state.
- B) The page is navigated away from and previous page in the browser's history is loaded.
- C) The page reloads and all JavaScript is reinitialized.
- D) A popstate event is fired with a state properly that details the application's last state.

Answer:

B

Question 3

Question Type: MultipleChoice

Given the code below:

Image not found or type unknown



Which method can be provide a visual representation of the list if users and to allow sorting by the name or email attributes.

Options:

- A) Console.table (userslist);
- B) Console.groupCollapsed (userslist);
- C) Console.info (userlist);
- D) Console.group (userList);

Answer:

D

Question 4

Question Type: MultipleChoice

Universal Container (UC) notices that its application allows users to search for account makes a network request each time a key is pressed. This results in too many request for the server to handle.

O address this problem, UC decides to implement a deboune function on the search string change handler. Choose 3 answers

Options:

- A)** Store the timeld of the setTimeout last enqueued by the search string change handler.
- B)** If there is an existing settimeout and the search string changes, allow the existing setTimeout to finish, and do not enqueue a settimeout.
- C)** When the search string changes, enqueue the request within a setTimeout.
- D)** If the there is an existing setTimeout and the search string changes, cancel the existing setTimeout using the persisted timeout replace it with a new setTimeout.
- E)** Ensure that the network request has the property debounce set to true,

Answer:

C, D, E

Question 5

Question Type: MultipleChoice

Refer to the code below:

Image not found or type unknown



In which sequence will the number be logged?

Options:

A) 0 1 2 3 4

B) 0 2 4 3 1

C) 0 2 4 1 3

D) 1 3 0 2 4

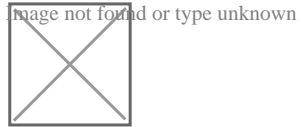
Answer:

B

Question 6

Question Type: MultipleChoice

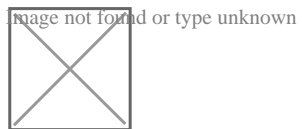
Refer to the code below:



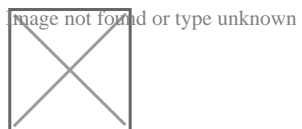
A developer uses a client that makes a GET request that uses a promise to handle the request, getRequest returns a promise.

Which code modification can the developer make to gracefully handle an error?

A)



B)



C)

Image not found or type unknown



D)

Image not found or type unknown



Options:

A) Option A

B) Option B

C) Option C

D) Option D

Answer:

A

Question 7

Question Type: MultipleChoice

Refer to the code below:

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What are the value of objBook and newObBook respectively?

A.

(Title: JavaScript")

(Title: JavaScript")

Options:

B) author: "Robert title "javaScript") undefined

C) (author: "Robert", title JavaScript")

(author: "Robert", title JavaScript")

D) (author: "Robert")

(Author: "Robert ", title: JavaScript")

Answer:

B

Question 8

Question Type: MultipleChoice

Refer to the following array:

Let arr = [1, 2, 3, 4, 5];

Which three options result in x evaluating as (3, 4, 5)?

Choose 3 answers

Options:

- A) Let x = arr.filter((a) => (a < 2));
- B) Let x = arr.aplice (2, 3);
- C) Let x = arr.alice (2) ;
- D) Let x = arr.filter((a) =>)return a > 2)) ;
- E) Let x = arr. Ssince (2, 3);

Answer:

B, C, D

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