Started on	Monday, 20 September 2021, 11:32 AM
State	Finished
Completed on	Monday, 20 September 2021, 11:33 AM
Time taken	47 secs
Grade	**0.00** out of 5.00 (**0%**)

Question **1**

Incorrect

Mark 0.00 out of 1.00

The only property that an action object is required to have is **type**.

Select one:

○ True

◉ False ✖

Incorrect. While actions will most often have another property or properties that contain a payload of information to be delivered to the store, an action is not required to have any other property but type.

The correct answer is 'True'.

Question **2**

Incorrect

Mark 0.00 out of 1.00

What is contained in a fetch response's **.ok** property?

Select one:

- ○ a.   The value returned by a successfully resolved promise's resolve() function.
- ◉ b.   A Boolean value, true or false, depending on whether the promise returned from the fetch call was resolved or rejected.   ✖ Incorrect, try again.
- ○ c.   A Boolean value, true or false, depending on the HTTP status code of the response.
- ○ d.   The HTTP status code of the response.

Your answer is incorrect.

The correct answer is: A Boolean value, true or false, depending on the HTTP status code of the response.

Question **3**

Incorrect

Mark 0.00 out of 1.00

One major difference between SOAP and REST is that SOAP can only use XML for its message format, and REST can only use JSON.

Select one:

◉ True ✖

○ False

Incorrect. SOAP can only use XML, but REST is capable of using not only JSON but XML and other formats.

The correct answer is 'False'.

Question **4**

Incorrect

Mark 0.00 out of 1.00

To configure a React component to dispatch a Redux action, you:

Select one:

○ a. call the action creator function that dispatches the action   ✖ Incorrect.

○ b. use the dispatch() function

○ c. nest the component inside a <Provider> component

○ d. include the action or action creator in the mapDispatchToProps object of the component

Your answer is incorrect.

The correct answer is: include the action or action creator in the mapDispatchToProps object of the component

Question **5**

Incorrect

Mark 0.00 out of 1.00

The **JSON.stringify()** method in JavaScript will convert a JavaScript to JSON. The **.json()** method that can be used on the body of the **response** object from the Fetch API will convert JSON into JavaScript.

Select one:

○ True

◉ False ✖

Incorrect.

The correct answer is 'True'.

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