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Quiz 3.7

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Problem 1

1/1 point (graded)

In testing a React application, Enzyme is used for:

- ☒ Creating, manipulating, and inspecting React components. ✔
- ☐ Defining the callback functions that implement each test case.
- ☐ Describing the expected results for a given test case.
- ☐ Deploying the React application to a web server.

Answer

Correct:
Enzyme is specifically used for creating the components using the “shallow” and “mount” functions. We can then manipulate and inspect their state based on events that we simulate in the test.

Submit

You have used 1 of 3 attempts

?
Hint

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✔ Correct (1/1 point)

Problem 2

1/1 point (graded)

The benefit of using a framework such as Node.js to develop and deploy a React app is that it allows us to:

- ☐ Define React components in different files.
- ☐ Incorporate dependencies of the code within the file that requires it.
- ☐ Separate the HTML from the JavaScript code for the React components.
- ☒ All of the above ✔

Answer

Correct:
Node.js uses the “require” keyword for incorporating dependencies and other packages, and the “import” keyword for including modules defined in other .js files.

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You have used 1 of 3 attempts

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✔ Correct (1/1 point)

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