Quiz Questions

Module 6 | Lesson 6.4 – Querying Listings

1. GraphQL queries and mutations differ from one another since queries are executed one after the other while mutations can be executed in parallel.

A: True
B: False

2. Why is it important to proxy requests from our React Webpack server to our Node Express server?

A: To have our React application be able to make GraphQL requests to our server.
B: To allow React to make API requests.
C: To avoid CORS issues since our client will attempt to load a resource from a different origin.
D: To provide appropriate console logging of all our GraphQL requests.

3. What are some of the steps we've taken to have our client be able to make a GraphQL request?

A: We used the native browser `fetch()` method to make a POST request.
B: We've set the content type of our POST request as "application/json".
C: We referenced the URL of our API endpoint as the path of the resource we want to make our request to.
D: All the above.