

Quiz

This lesson covers multiple choice questions related to querying a web server.

1

HTTP requests sent to a web server need to be synchronous to prevent blocking the client application while waiting for the server's response.

☐ A) True

☐ B) False

2

The `XMLHttpRequest()` method is better than `fetch()` method as the go-to way of creating an asynchronous request.

☐ A) True

☐ B) False

3

Which of the following could not be a possible state for *promise*?

- ☐ A) fulfilled
- ☐ B) rejected
- ☐ C) settled
- ☐ D) All of above

4

When is `catch()` method called in JavaScript?

- ☐ A) When the program throws an exception
- ☐ B) When there is a run time error in the code
- ☐ C) When a promises is rejected
- ☐ D) All of the above

5

The difference between `XMLHttpRequest` and `fetch()` is that `XMLHttpRequest` uses promises. Is this statement True or False?

- ☐ A) True

☐ B) False

6

Which of the following method is used to convert JSON data into valuable objects?

☐ A) `fetch()`

☐ B) `parse()`

☐ C) `then()`

☐ D) `stringify()`

CHECK ANSWERS