coursera

For Enterprise | Roberto ▾

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Document Object Model Manipulation

Introduction to Ajax

▶ Lesson 56: HTTP Basics   12 min

▶ Lesson 57, Part 1: Ajax Basics   5 min

▶ Lesson 57, Part 2: Ajax Basics   13 min

▶ Lesson 57, Part 3: Ajax Basics   6 min

★ **Practice Quiz:** Optional Practice Quiz   2 questions

▶ Lecture 58: Processing JSON   9 min

★ **Practice Quiz:** Optional Practice Quiz   2 questions

Using Ajax to Connect Restaurant Site with Real Data

PRACTICE QUIZ
Optional Practice Quiz

2 questions

To Pass   100% or higher
Deadline   May 14, 11:59 PM PDT

[Start]

👍   👎   🚩

← **Optional Practice Quiz**
Practice Quiz, 2 questions

1.

1 point

One of the differences between a GET request and POST is that a GET request passes query parameters as part of the URL whereas POST request passes them as part of the body of the request.

○ True

○ False

2.

1 point

Given the following Javascript code snippet:

```
1  var name = "";
2  // Making an Ajax call here, i.e., sendGetRequest
3  $ajaxUtils.sendGetRequest("someURL", function (request) {
4    name = "Coursera";
5  });
6
7  document.querySelector("#content").innerHTML = name;
8
```

What will be the contents of the element with the 'id' value of 'content' after the execution of this Javascript code?

○ It will be empty

○ Coursera

○ Whatever the server returns plus the word Coursera

← Optional Practice Quiz

Practice Quiz, 2 questions

---

1 point

1. One of the differences between a GET request and POST is that a GET request passes query parameters as part of the URL whereas POST request passes them as part of the body of the request.

- ⦿ True

- ○ False

---

1 point

2. Given the following Javascript code snippet:

```
1  var name = "";
2  // Making an Ajax call here, i.e., sendGetRequest
3  $ajaxUtils.sendGetRequest("someURL", function (request) {
4      name = "Coursera";
5  });
6
7  document.querySelector("#content").innerHTML = name;
8
```

What will be the contents of the element with the 'id' value of 'content' after the execution of this Javascript code?

- ○ It will be empty

- ⦿ Coursera

- ○ Whatever the server returns plus the word Coursera

Submit Quiz

← **Optional Practice Quiz**
Practice Quiz, 2 questions

2/2 points (100%)

✓ **Congratulations! You passed!**

[Next Item]

✓ **1.** One of the differences between a GET request and POST is that a GET request passes query parameters as part of the URL whereas POST request passes them as part of the body of the request.

1 / 1 points

◉ True

> **Correct**

○ False

✓ **2.** Given the following Javascript code snippet:

1 / 1 points

```
1   var name = "";
2   // Making an Ajax call here, i.e., sendGetRequest
3 ▾ $ajaxUtils.sendGetRequest("someURL", function (request) {
4       name = "Coursera";
5   });
6
7   document.querySelector("#content").innerHTML = name;
8
```

What will be the contents of the element with the 'id' value of 'content' after the execution of this Javascript code?

◉ It will be empty

coursera

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Using Ajax to Connect Restaurant Site with Real Data

PRACTICE QUIZ

Optional Practice Quiz

2 questions

To Pass   100% or higher
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[Start]

👍   👎   🏳

Optional Practice Quiz

Practice Quiz, 2 questions

1. Another name for Object Literal is JSON.

1 point

◯ True

◯ False

2. Identify invalid JSON string below:

1 point

◯
```
1 ▾ '{
2      "courseName": "Coursera",
3      "startingNumberOfStudents": 12500
4    }'
```

◯
```
1 ▾ '{
2      "courseName": "Coursera",
3      "studentsLoveCourse": true
4    }'
```

◯
```
1 ▾ '{
2      'courseName': "Coursera",
3      'startingNumberOfStudents': 12500
4    }'
```

◯
```
1 ▾ '{
2      "courseName": {"name": "Coursera"},
3      "startingNumberOfStudents": 12500
4    }'
```

Submit Quiz

Optional Practice Quiz
Practice Quiz, 2 questions

2/2 points (100%)

✓ **Congratulations! You passed!**

Next Item

✓ **1.** Another name for Object Literal is JSON.

1 / 1 points

○ True

◉ False

Correct
JSON is a string, Object Literal is a way of creating a real object in Javascript.

✓ **2.** Identify invalid JSON string below:

1 / 1 points

○
```
1 '{
2    "courseName": "Coursera",
3    "startingNumberOfStudents": 12500
4 }'
```

○
```
1 '{
2    "courseName": "Coursera",
3    "studentsLoveCourse": true
4 }'
```

◉
```
1 '{
2    'courseName': "Coursera",
3    'startingNumberOfStudents': 12500
4 }'
```