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Lesson 1 - Asynchronous Behavior, Promises and Ajax in Angular

 Welcome to Module 3 1 min Recommended Books 10 min Lecture 24, Part 1:
Asynchronous Behavior with Promises and \$q 5 min **Practice Quiz:**
Quiz 22 1 question Lecture 24, Part 2:
Asynchronous Behavior with Promises and \$q 15 min **Practice Quiz:**
Quiz 23 3 questions Lecture 25, Part 1: Ajax with \$http Service 5 min **Practice Quiz:**
Quiz 24 2 questions Lecture 25, Part 2: Ajax with \$http Service 14 min ENTER RAFFLE (ends April 23rd, 2017) 10 min **Practice Quiz:**
Quiz 25 2 questions

PRACTICE QUIZ

Quiz 25

2 questions

**To Pass
Deadline**100% or higher
June 11, 11:59 PM PDT[Start](#)



Quiz 25

Practice Quiz, 2 questions

2/2 points (100%)

**Congratulations! You passed!**[Next Item](#)

1. In the following code snippet, what would be the output seen in the console?

1 / 1
points

```
1 $http({  
2   method: 'GET',  
3   url: 'http://someurl.com'  
4 })  
5 .then(function(response) {  
6   console.log(response)  
7 });
```

- ☐ The payload data sent from the server
- ☒ The full HTTP response, broken out into separate objects to represent response headers, payload data, etc.

Correct

Correct.

- ☐ The then() method requires BOTH a success and an error functions, so this will be an error.

2. In the following code snippet, what property of the 'response' object needs to be referenced in order for the *payload* of the response to be output to the console?



Quiz 25

Practice Quiz, 2 questions

2/2 points (100%)

Correct

Correct.



The then() method requires BOTH a success and an error functions, so this will be an error.



2.

In the following code snippet, what property of the 'response' object needs to be referenced in order for the *payload* of the response to be output to the console?

1 / 1
points

```
1 $http({  
2   method: 'GET',  
3   url: 'http://someurl.com'  
4 })  
5 .then(function(response) {  
6   console.log(response.???)  
7 });
```



payload



data

Correct



http



header.data