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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 23

3 questions

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



## Quiz 23

Practice Quiz, 3 questions

3/3 points (100%)



Congratulations! You passed!

[Next Item](#)

1. Given the following snippet of code, what appears to be missing from this asyncFunction (if anything)?

(Hint: think of a usual approach)

1 / 1  
points

```
1 function asyncFunction (someVal) {  
2   var deferred = $q.defer();  
3  
4   if (someVal > 3) {  
5     deferred.resolve({val: (someVal + 3)});  
6   }  
7   else {  
8     deferred.reject("Everything is wrong! Wrong, I tell you!");  
9   }  
10 }
```

- ☐ Nothing is missing
- ☐ the resolve() method must be called *unconditionally*, i.e., no matter what to get the promise to return.
- ☒ Right after line 9, we need to call:

```
1 return deferred.promise;
```



## Quiz 23

Practice Quiz, 3 questions

3/3 points (100%)

**Correct**

Correct. We should return a promise to the caller of this function.

- ☐ Right after line 9, we need to call:

```
1 return deferred;
```



2. What method would one use in order to deal with multiple asynchronous functionality all at once?

1 / 1  
points

- ☐ Use the then() method
- ☒ Use the \$q.all() method.

**Correct**

\$q.all() method takes an array of promises. You can call .then() directly on the return value of the \$q.all() method.

- ☐ Use the catch() method.
- ☐ Use the finally() method.



## Quiz 23

Practice Quiz, 3 questions

3/3 points (100%)

**Correct**

`$q.all()` method takes an array of promises. You can call `.then()` directly on the return value of the `$q.all()` method.

☐ Use the `catch()` method.☐ Use the `finally()` method.3. True or false? Calling the `reject()` method cancels the promise.☐ True☒ False1 / 1  
points**Correct**

Correct. It doesn't cancel the promise. It marks it as an unsuccessful completion.

