coursera

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For Enterprise | Roberto ▾

Lesson 1 - Asynchronous Behavior, Promises and Ajax in Angular

Lesson 2 - Introduction to Custom Directives

▶ Lecture 26, Part 1: Directives: Dynamic HTML   6 min

▶ Lecture 26, Part 2: Directives: Dynamic HTML   12 min

★ **Practice Quiz:** Quiz 26   2 questions

▶ Lecture 27: restrict Property   11 min

▶ Lecture 28, Part 1: Directive's Isolate Scope: "=" and "@"   8 min

▶ Lecture 28, Part 2: Directive's Isolate Scope: "=" and "@"   9 min

★ **Practice Quiz:** Quiz 27   3 questions

▶ Lecture 29, Part 1: Using Controllers Inside Directives   5 min

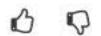▶ Lecture 29, Part 2: Using

PRACTICE QUIZ

Quiz 26

2 questions

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

Start

👍   👎   🚩

Quiz 26

Practice Quiz, 2 questions

2/2 points (100%)

✓ **Congratulations! You passed!**

[Next Item]

✓

1 / 1 points

1. The process of Angular translating custom tags or custom elements (i.e., directives) into other HTML tags and possibly behavior is called...

○ Interpolation

○ Translation

◉ Compilation

Correct
Correct. Angular has a compiler that is responsible for this process.

○ Polyfill

✓

1 / 1 points

2. Given the following directive declaration:

```
1  .directive('thisCourseIsAwesome', weee);
```

What are the possible valid ways of using this directive in an HTML template (among the ones presented)?

case) separate the words, Angular will recreate the name 'thisCourseIsAwesome'
to match the name of the declared directive.

```
1  <this-course-is-awesome>weeeeeeee!</this-course-is-awesome>
```

Correct

Correct! This is ONE valid possibility.

```
1 ▾ <div this-course-is-awesome="Yes, it is, but this weeee thing is
        starting to get on my nerves. Stop it!">
2     Ok. sure thing... Weeeeeeeee!
3   </div>
```

Correct

Correct. The directive can be an attribute as well. We don't know since we aren't
given the DDO in the question, but it's possible and *valid*.

```
1  <Weee thisCourseIsAwesome='true'>Again with the weee thing!
        </Weee>
```

Un-selected is correct