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❮ Back to Week 2   ✕ **Lessons**   Prev   Next

Filters, Digest Cycle and Data Binding

Looping, Controller As Syntax

Creating and Configuring Custom Services

▶ Lecture 20, Part 1: Custom Services   4 min

▶ Lecture 20, Part 2: Custom Services   11 min

⭐ **Practice Quiz:** Quiz 18   2 questions

▶ Lecture 21, Part 1: Custom Services with .factory()   7 min

▶ Lecture 21, Part 2: Custom Services with .factory()   9 min

⭐ **Practice Quiz:** Quiz 19   2 questions

▶ Lecture 22, Part 1: Custom Services with .provider()   5 min

▶ Lecture 22: Part 2: Custom Services with .provider()   8 min

⭐ **Practice Quiz:**   2 questions

PRACTICE QUIZ

Quiz 18

2 questions

To Pass   100% or higher

Deadline   June 4, 11:59 PM PDT

Start

Quiz 18
Practice Quiz, 2 questions

2/2 points (100%)

✔ **Congratulations! You passed!**

[Next Item]

✔

1. In the following code snippet, the CustomService function will be treated as a function constructor by the AngularJS framework.

1 / 1 points

```
1  angular.module("MyApp")
2  .service('CustomService', CustomService);
3  ...
4  ...
```

◉ True

Correct
Yes, Angular will instantiate CustomService using 'new CustomService' type of statement.

○ False

✔

2. What is a Singleton?

1 / 1 points

○ AngularJS component that can't find its soulmate. 😢

○ It's a Design Pattern that is a central place for producing objects.

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← **Quiz 18**
Practice Quiz, 2 questions

2/2 points (100%)

⦿ True

Correct

Yes, Angular will instantiate CustomService using 'new CustomService' type of statement.

◯ False

✔

2. What is a Singleton?

1 / 1 points

◯ AngularJS component that can't find its soulmate.😢

◯ It's a Design Pattern that is a central place for producing objects.

⦿ It's a Design Pattern that restricts the object to always having a single instance.

Correct

Correct.

◯ It's a Design Pattern used exclusively for server-side programming