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Lesson 1 - Components and Component-Based Architecture

▶ Welcome to Module 4 — 1 min

📖 Recommended Books — 10 min

▶ Lecture 33, Part 1: Components & Component-Based Architecture — 7 min

▶ Lecture 33, Part 2: Components & Component-Based Architecture — 8 min

▶ Lecture 33, Part 3: Components & Component-Based Architecture — 9 min

▶ Lecture 33, Part 4: Components & Component-Based Architecture — 9 min

📖 Stay In Touch! — 10 min

⭐ **Practice Quiz:** Quiz 32 — 4 questions

Lesson 2 - AngularJS Event System and Modules

PRACTICE QUIZ

Quiz 32

4 questions

To Pass   100% or higher
Deadline   June 18, 11:59 PM PDT

[Start]

👍   👎   🏳

Quiz 32

Practice Quiz, 4 questions

4/4 points (100%)

✓ **Congratulations! You passed!**

Next Item

✓ 1. True or False. In Component-based Architecture, a component has well-defined public API.

1 / 1 points

◉ True

Correct

◯ False

✓ 2. The default label (property name) that refers to the component's controller in the template is:

1 / 1 points

◯ component

◯ controller

◉ $ctrl

Correct

◯ this

3. True or false? You must always provide a controller for every component you create.

1 / 1 points

◯ True

◉ False

Correct
True. If you don't provide one, Angular will create an empty one for you automatically.

4. What new method was introduced to the component lifecycle methods in Angular 1.5.8 that allows you to hook into each turn of the digest cycle?

1 / 1 points

◯ $onDigest

◯ $onChanges

◯ doCheck

◉ $doCheck

Correct
Correct. (All component lifecycle methods start with the '$')