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Q

For Enterprise



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PRACTICE QUIZ Quiz 28 4 questions

To Pass

100% or higher

Deadline

June 11, 11:59 PM PDT

Start









Quiz 28 Practice Quiz, 4 questions

4/4 points (100%)



Congratulations! You passed!

Next Item



 Given the following snippet, what property or properties appear to be missing in order to accomplish the 'controller as' syntax with bound properties?

1/1 points

```
1 ...
2 .directive("myDirective", weeeFunction);
3
4 * function weeeFunction() {
5 * var ddo = {
6 * scope: {
7 prop: '='
8 },
9 controllerAs: 'myCtrl',
10 templateUrl: 'somePage.html'
11 };
12
13 return ddo;
14 }
```

- bindToController
- controller
- bindToController and controller

Correct

Correct!

4/4 points (100%)



True or False? The variable name in line 19 must match whatever value is declared in the 'controllerAs' property.

points

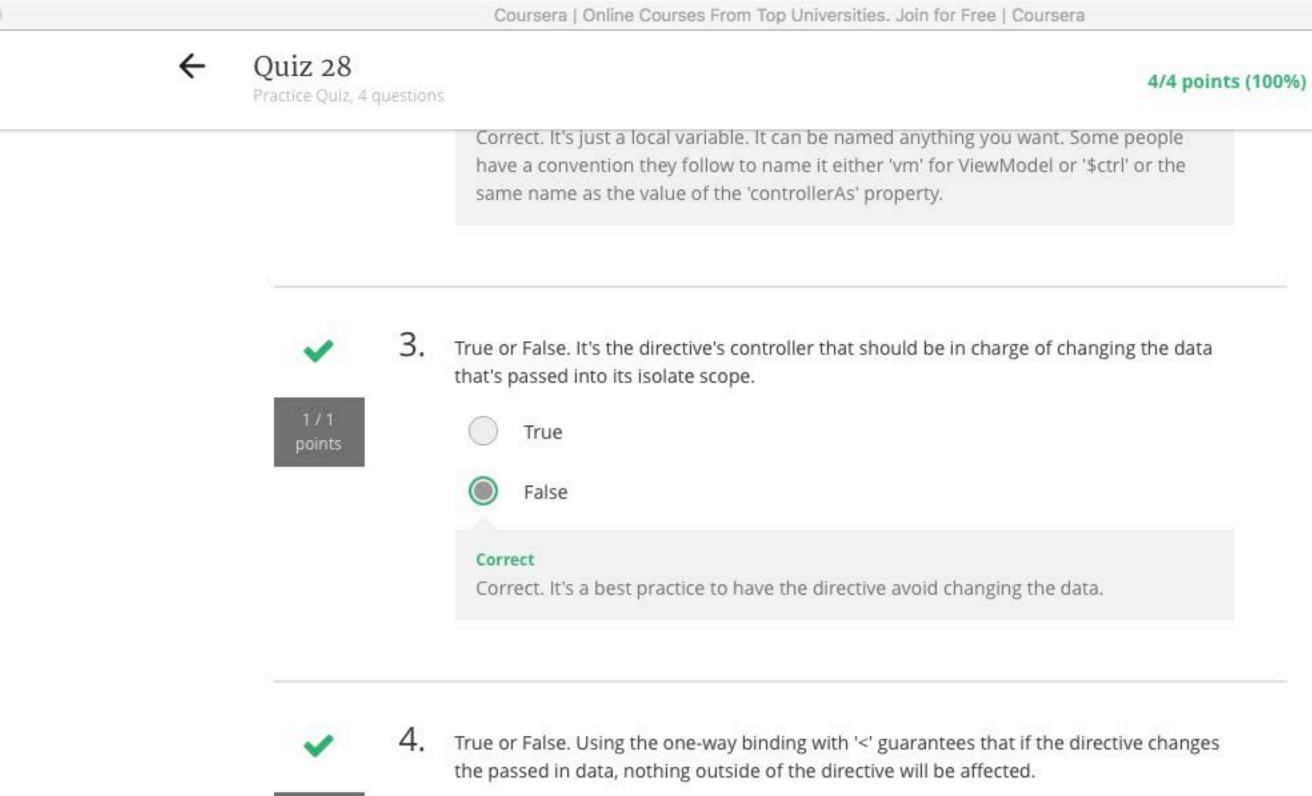
```
1 ...
    .directive("myDirective", weeeFunction);
 3
 4 - function weeeFunction() {
      var ddo = {
        scope: {
          prop: '='
 8
        templateUrl: 'somePage.html',
9
        bindToController: true,
10
        controller: MyController,
11
12
        controllerAs: 'myCtrl'
13
     3;
14
15
      return ddo;
16
17
18 - function MyController() {
19
      var myCtrl = this;
20
      ...
21
22
23
24
```

True

False

Correct

Correct. It's just a local variable. It can be named anything you want. Some people have a convention they follow to name it either 'vm' for ViewModel or '\$ctrl' or the came name as the value of the 'controllerAs' property



True or False. Using the one-way binding with '<' guarantees that if the directive changes

points

True

False

Correct

Correct. If we change the value of a passed in object's property, that property change will be visible outside of the directive.