Q



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For Enterprise



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## Lesson 1 - Components and Component-Based Architecture

Lesson 2 - AngularJS Event System and Modules

Lesson 3 -Introduction to Single Page Routing With uirouter

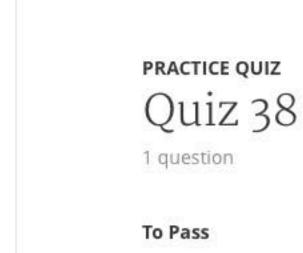
## Lesson 4 - Handling Data with Routing

- Lecture 38, Part 1: Routing
  State with resolve
  3 min
- Lecture 38, Part 2: Routing
  State with resolve
  5 min
- Practice Quiz: 1 question
- Lecture 39, Part 1: Routing State with URL Parameters 2 min
- Lecture 39, Part 2: Routing

  State with URL 11 min
  Parameters

Practice Quiz:

1 question



To Pass 100% or higher

Deadline June 18, 11:59 PM PDT

Start









Quiz 38 Practice Quiz, 1 question

1/1 point (100%)



## Congratulations! You passed!

Next Item



Given the following snippet of Javascript code:

```
2 - .state('home', {
      url: '/{param1}',
      templateUrl: 'home.html',
      controller: 'HomeCtrl as home',
 6 - resolve: {
        data1: 'Weeeee',
        data2: ['Service', function (Service) {
         return Service.methodReturnsPromise(???);
10
11
12 });
13
```

We need to pass the value of param1 into the 'methodReturnsPromise'. What do we need to do to get that done?



Replace line 9 with:

```
1 return Service.methodReturnsPromise(param1);
2
```



Replace line 9 with:

1 return Service.methodReturnsPromise('param1'); 2



Quiz 38
Practice Quiz, 1 question

1/1 point (100%)

Replace line 9 with:

```
1 return Service.methodReturnsPromise(param1);
2
```

Replace line 9 with:

```
1 return Service.methodReturnsPromise('param1');
2
```

Replace line 8 and 9 with:

```
1 - data2: ['$stateParams', 'Service', function ($stateParams, Service)
{
2     return Service.methodReturnsPromise($stateParams.param1);
3
```

Correct

Replace line 9 with:

```
1 return Service.methodReturnsPromise({'param1'});
2
```