Route State
With resolve

Step 1: Set up resolve Property

```javascript
.state('view1', {
  url: '/view1',
  templateUrl: 'view1.html',
  controller: 'View1Ctrl as view1',
  resolve: {
    myData: ['Service', function (Service) {
      return Service.getData();
    }]
  }
});
```

Return value is injected into View1Ctrl as 'myData'

Step 2: Inject Resolve Property Into Controller

```javascript
View1Ctrl.$inject = ['myData'];
function View1Ctrl(myData) {
  var view1 = this;
  view1.myData = myData;
}
```

Injected value

Resolve Properties Can Be Anything

```
.state('view1', {
  url: '/view1',
  templateUrl: 'view1.html',
  controller: 'View1Ctrl as view1',
  resolve: {
    myData: 'some data'
  }
});
```

Summary

✧ resolve property can be used to inject values directly into the controller responsible for the state

✧ If resolve property is a promise

- Router will wait for it to resolve before transitioning to the state

- If rejected, router will not transition to the new state at all

✧ The name of the key in the resolve's property object is what is to be injected into the corresponding controller's function

✧ Resolve can have properties that contain anything: objects, strings, etc.