# **Angular Routing**



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#### This Module



**Adding Routing to the Project** 

**Create Routes** 

**Using Tokens in Angular** 

**Use Form Binding** 

**Use Validation** 

Implement the Server-Side Code





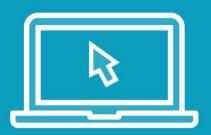
Add Routing to the Project





**Support Login** 





**Use Form Binding** 





**Add Validation** 





**Use Token Authentication** 





**Implement Checkout** 



What We've Learned Routing is a separate module

Creating the routes is pattern based

Route/Views are similar to server-side MVC

The views keep state when switching views

