Retrieving Data Using a GET Action

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Module Overview

- Injecting objects into a Controller
- Creating GET actions using ASP.NET Core Web API
- Making GET requests with an Angular service
- Displaying customers in a grid
- Displaying a customer in a form

Injecting Data Repository and Logging Functionality into a Controller

Creating a GET Action to Return Multiple Customers

Creating a GET Action to Return States

Creating a GET Action to Return a Single Customer

Making GET Requests with an Angular Service

Subscribing to an Observable in a Component

Displaying Customers in a Grid

Displaying a Customer in a Form

Converting to a "Reactive" Form

Summary

GET actions provide a way to return data to a variety of clients

Angular services provide reusable functionality

Angular supports different data binding and forms techniques