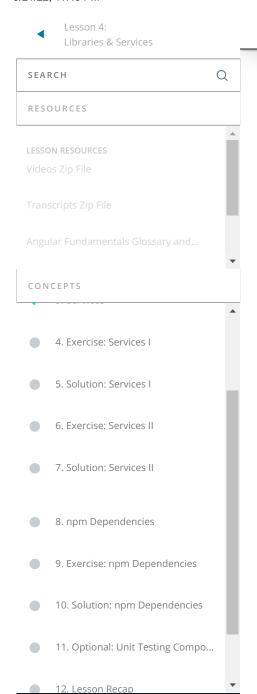
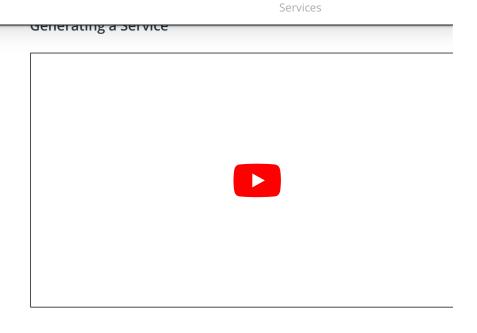
≡





Here is the commit with the code from the previous video.

The Angular CLI gives us a quick and convenient way to generate a new service. As and modules, we can leverage the generate syntax to create the files that we ne

ng generate service <name>

Using the above syntax, we can generate a Country service with ng generate s (alternatively, with aliases: ng g s country). The terminal should output someth

~\$ ng g s country

CREATE src/app/country.service.spec.ts (362 bytes)
CREATE src/app/country.service.ts (136 bytes)

The CLI command generates two files:

- The TypeScript service class itself
- The associated unit test file (optional)

Note that just like a component or module, you are welcome to name the service However, it is conventional to name the service after the type of data it is concern intended purpose of the service. Because we're dealing with country data, we've g of Country.

Now that the service has been created, the question still stands: what did we just; service, and how can we configure it to do what we want?

Inside a Service

Recall that issue with our original Countries component class was that all count from it: