

Angular and REST: Objectives and Outcomes

In this lesson you will learn about Representational State Transfer (REST) based API for data access on the server. In addition you will learn about the a third-party Angular library called Restangular that enables access to a RESTful server. Restangular simplifies common GET, POST, DELETE, and UPDATE requests with a minimum of client code. It's a perfect fit for any WebApp that consumes data from a RESTful API. At the end of this lesson you will be able to:

- Get a basic understanding of REST style services
- Use the Restangular third-party library with Angular to access REST style services from the Angular client

[Mark as completed](#)