1. How to test create car
   1. Use Postman get a car(1): http://localhost:8080/olingotutorial/MyODataSample.svc/Cars(1)
   2. Set HTTP method POST, URL: http://localhost:8080/olingotutorial/MyODataSample.svc/Cars, and set the raw body by copying what you get from step1.
   3. Set the content type to "application/xml", since your request body is XML, otherwise it will fail.
   4. Create other entity is similar.

1. How to test update car
   1. Firstly use Postman get the car(1): http://localhost:8080/olingotutorial/MyODataSample.svc/Cars(1), and MUST record the returned ETag header value, for example: W/"2012-12-11T11:11:11.194"
   2. Then use PATCH or PUT (PATCH is preferred over PUT) method, MUST set **If-Match** header, the value is the ETag value we get in step 1. The URL is still <http://localhost:8080/olingotutorial/MyODataSample.svc/Cars(1)>
2. How to test delete car
   1. Method is DELETE, URL is <http://localhost:8080/olingotutorial/MyODataSample.svc/Cars(1)>
   2. Also need set the If-Match header, the value is ETag.
3. Test Expand, use GET for following URL:
   1. <http://localhost:8080/olingotutorial/MyODataSample.svc/Cars(1)?$expand=Manufacturer>
   2. <http://localhost:8080/olingotutorial/MyODataSample.svc/Manufacturers(1)?$expand=Cars>