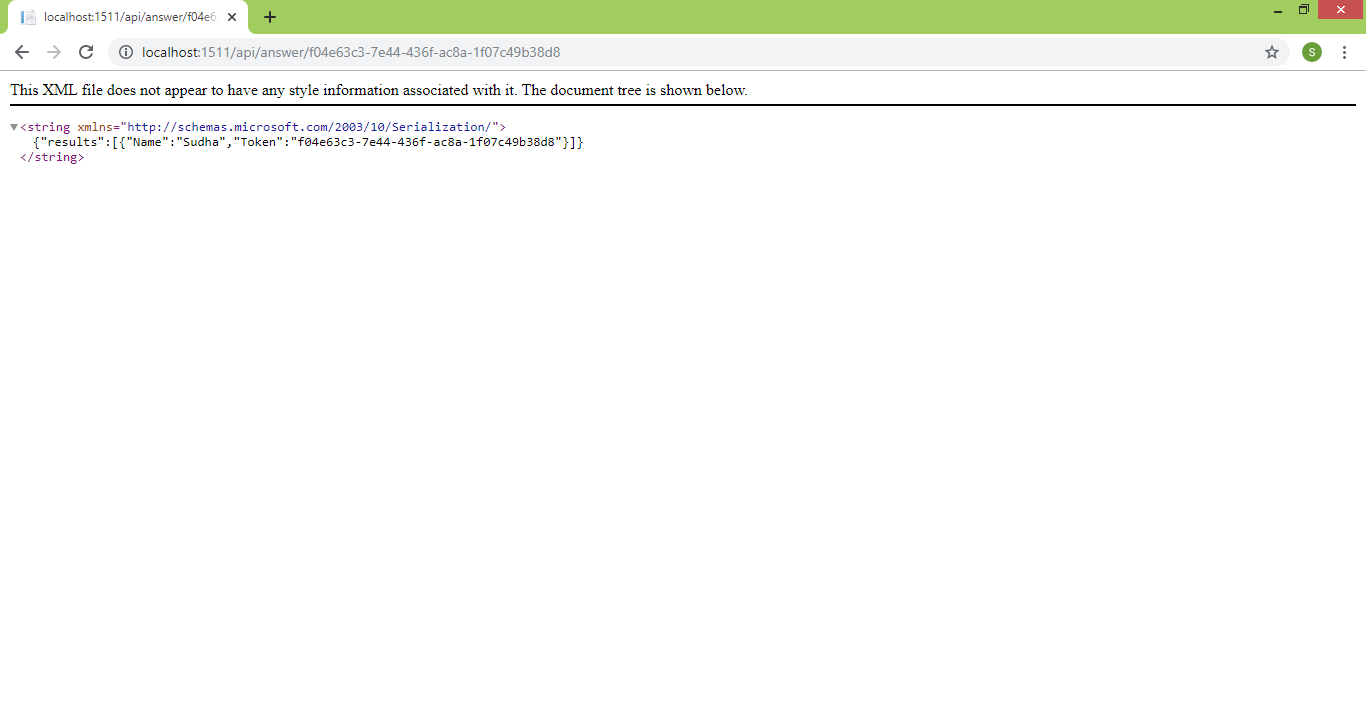
WooliesX Tech Exercise Output Validations:

Exercise 1:

This will call your api looking for a resource available at your base url /user

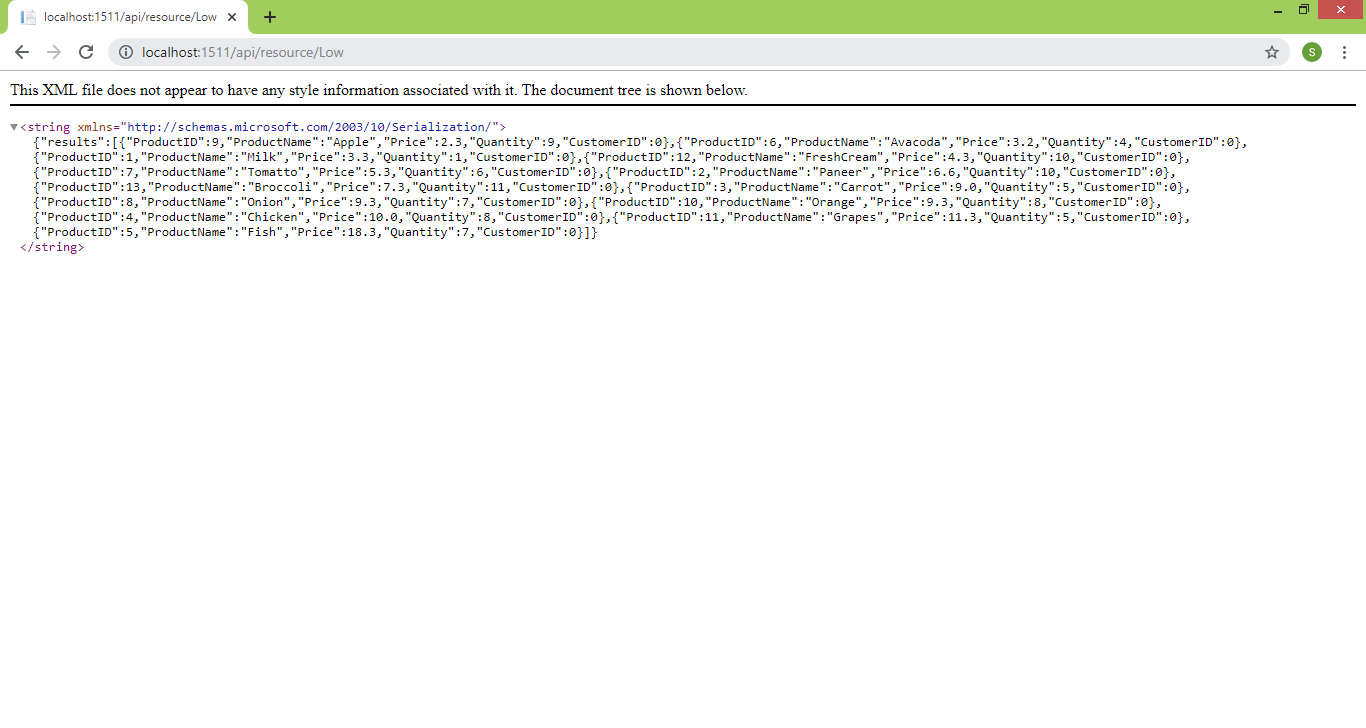
The result will be a JSON object in the format {"name": "test", "token" : "1234-455662-22233333-3333"}



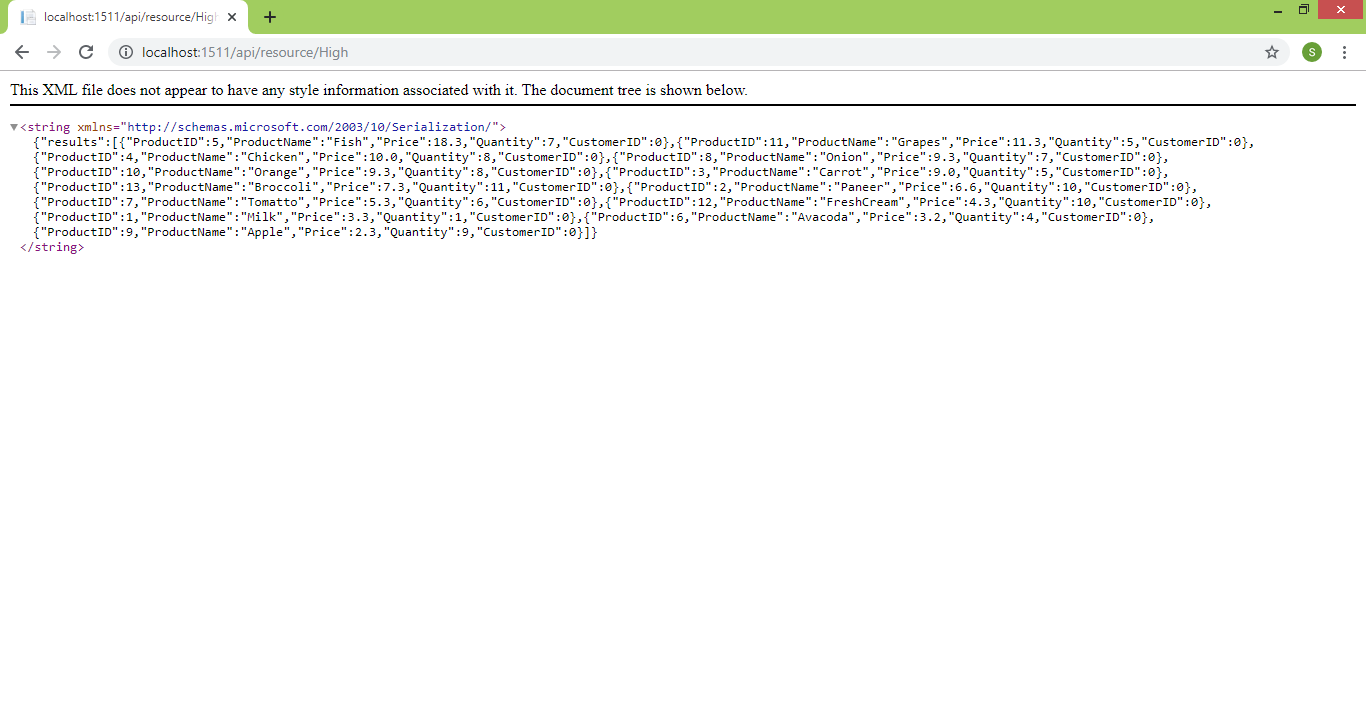
Exercise 2:

This will call your api looking for a range of different sorting options at your base url /sort Your Api needs to call the "products" resource to get a list of available products This endpoint will need to accept a query string parameter called "sortOption" which will take in the following strings –

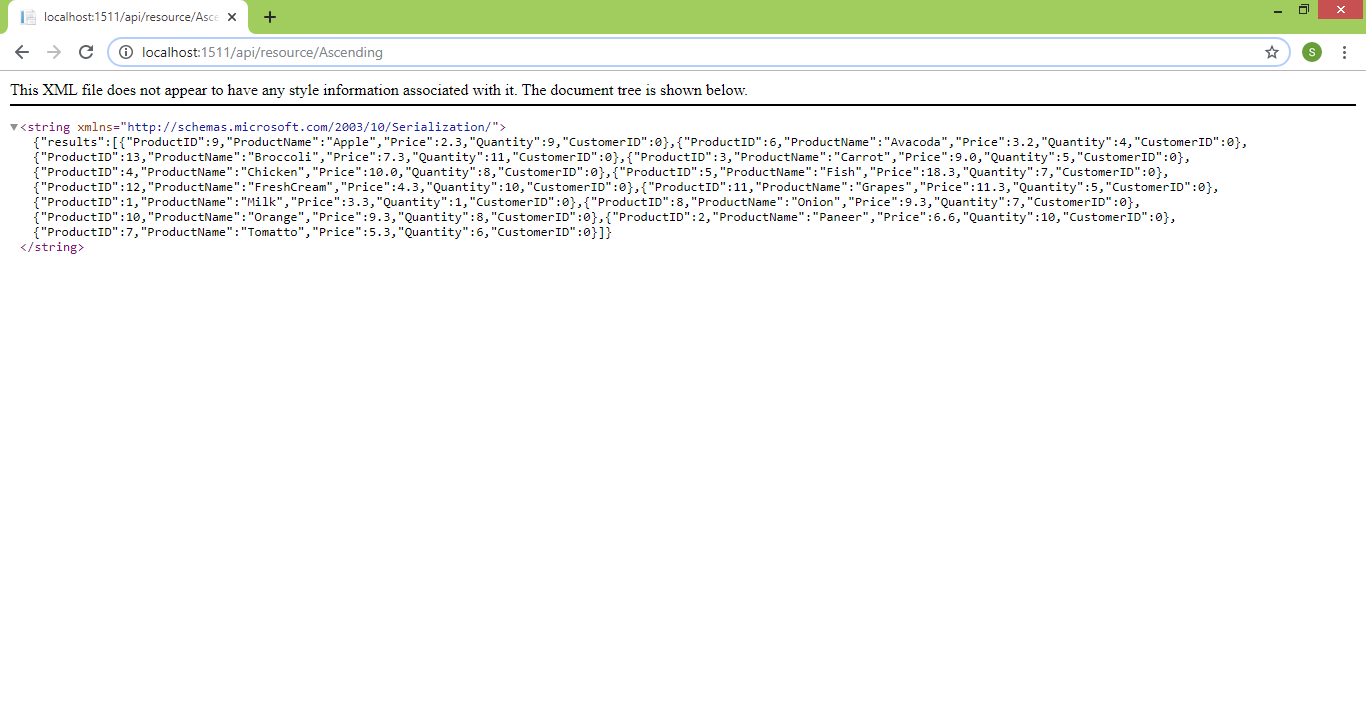
1. "Low" - Low to High Price



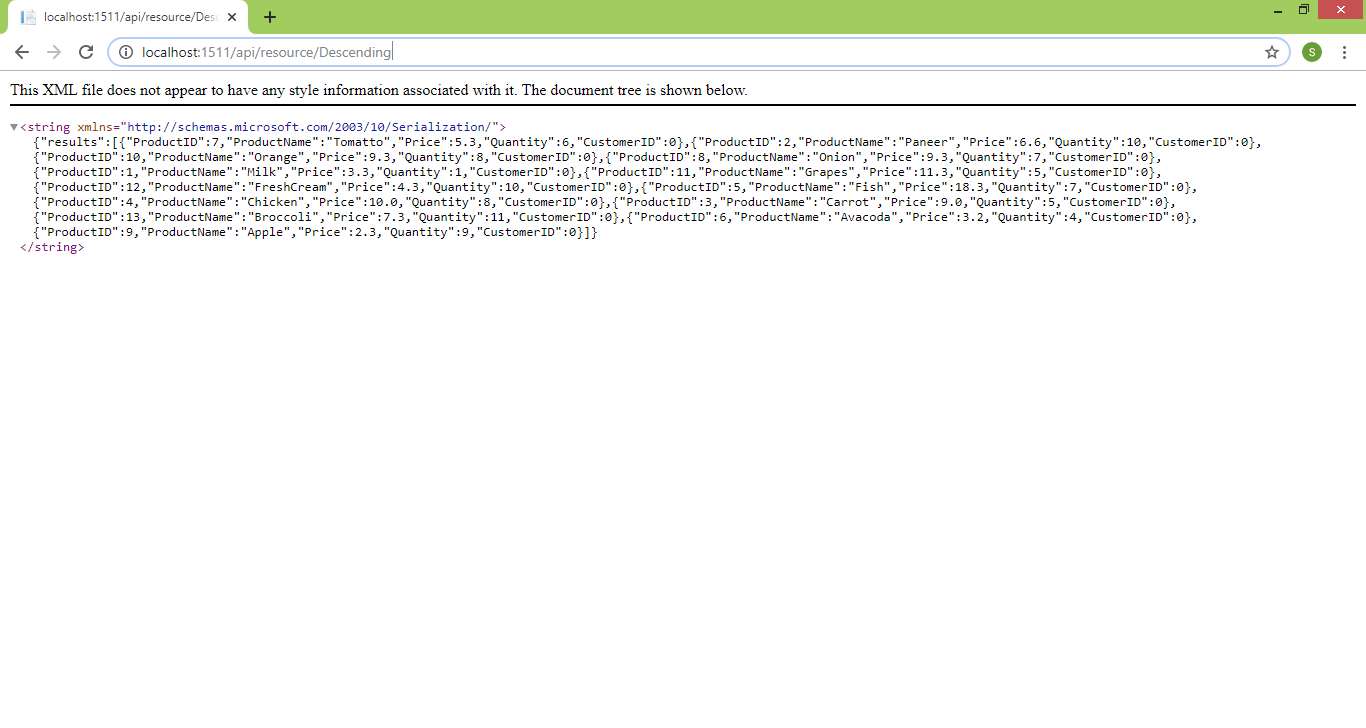
1. "High" - High to Low Price



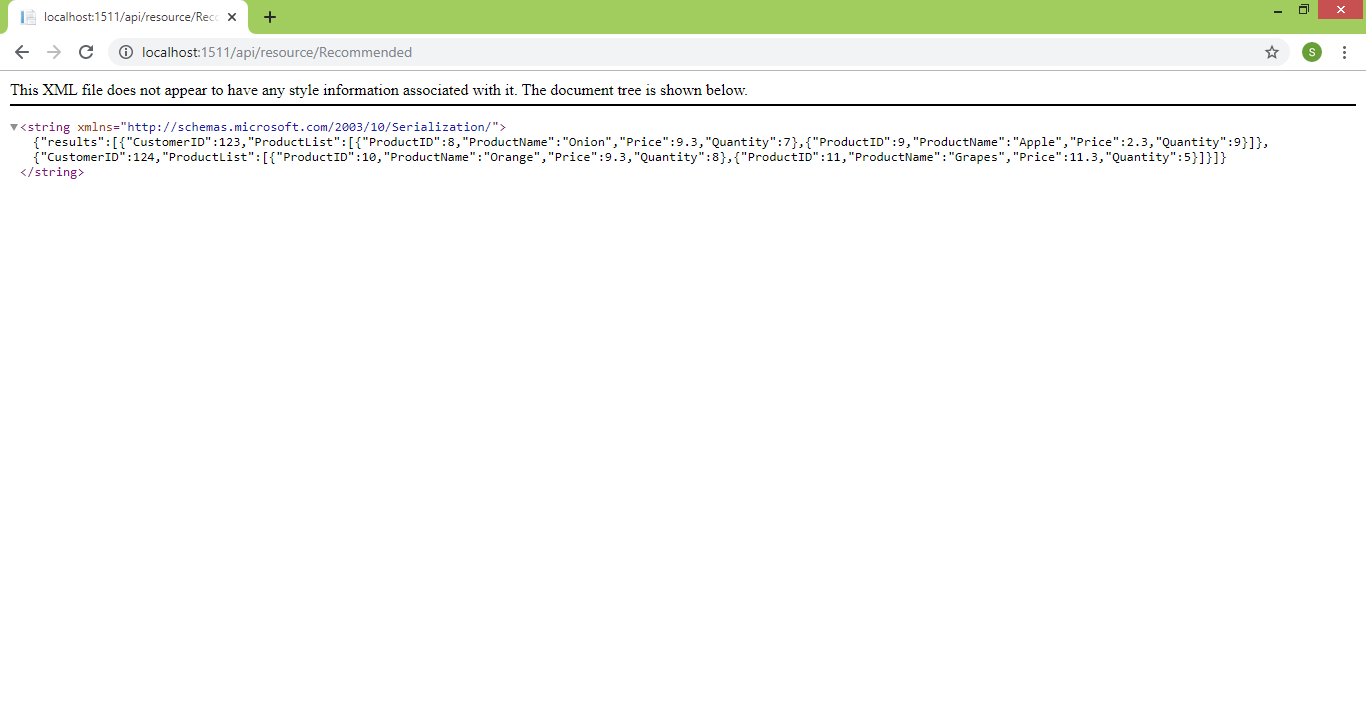
1. "Ascending" - A - Z sort on the Name



1. "Descending" - Z - A sort on the Name



1. "Recommended" - this will call the "shopperHistory" resource to get a list of customers orders and needs to return based on popularity



Exercise 3:

This will call your api looking for a resource available at your base url /trolleyTotal which should return the lowest possible total based on provided lists of prices, specials and quantities.

