

## Exercise title

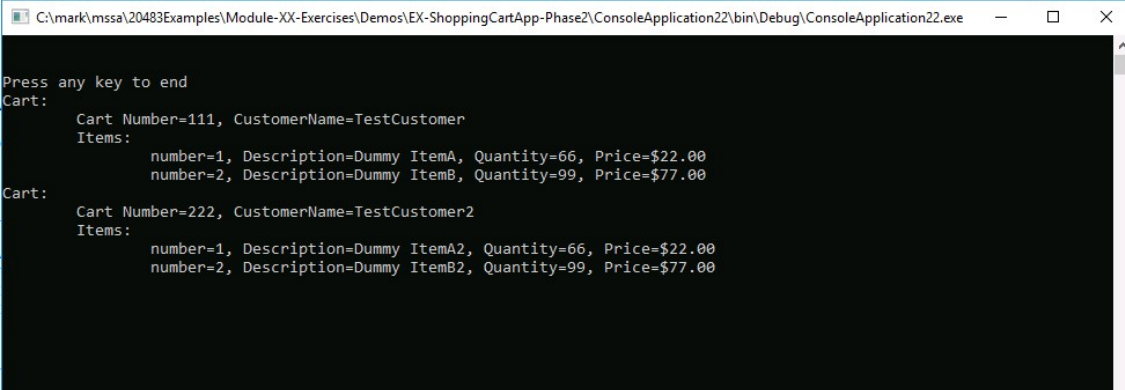
EX-WPFRestClient-Phase2

## Type of Application

Console Application

## Overview

You are to create a Console application that acts as a REST client for a Shopping Cart API. The shopping cart REST service application is provided and I'll show you how it works. The Console client application will look like the following. It displays a list of carts and their items:



```
C:\mark\mssa\20483Examples\Module-XX-Exercises\Demos\EX-ShoppingCartApp-Phase2\ConsoleApplication22\bin\Debug\ConsoleApplication22.exe
Press any key to end
Cart:
  Cart Number=111, CustomerName=TestCustomer
  Items:
    number=1, Description=Dummy ItemA, Quantity=66, Price=$22.00
    number=2, Description=Dummy ItemB, Quantity=99, Price=$77.00
Cart:
  Cart Number=222, CustomerName=TestCustomer2
  Items:
    number=1, Description=Dummy ItemA2, Quantity=66, Price=$22.00
    number=2, Description=Dummy ItemB2, Quantity=99, Price=$77.00
```

# GitHub

We'll all be sharing the same repo and you need to create your solution in a folder that matches your name.

Please use the **exercises repo** we used for the first exercise

1. Create a new local branch
2. Checkout the branch
3. Add your application code
4. Stage the files to Git
5. Commit the changes locally
6. Push the changes to the remote origin (branch)

## Clues:

- My Examples

03-REST-Client-  
GetAllTowns

This example is a client application that calls a REST service to get all the town names