

Exercise title

EX-WPFRestClient-Phase13

Type of Application

WPF Application

Overview

You are to create a WPF application that acts as a REST client for a Shopping Cart API.

The application has the URL of the REST API hardcoded.



```
HttpClient client = new HttpClient();  
var response = await client.GetAsync("http://localhost:50532/api/values");  
var s = await response.Content.ReadAsStringAsync();
```

This is problematic because the Systems Operators will from time-to-time need to change the URL. They do not want to have to change the application code and rebuild/redeploy it.

Your task is to use the **System.Configuration.ConfigurationManager** class to read the URL from an **app.config** file.

Change the code of the WPF application to meet the above requirement.

Clues:

Search for an answer on the web. Try to find an example that is in docs.microsoft.com