```csharp
1  using System;
2  using System.Net;
3  using System.Threading.Tasks;
4  using System.Windows.Forms;
5  namespace WindowsFormsApp3
6  {
7      public partial class Form2 : Form
8      {
9          public Form2()
10         {
11             InitializeComponent();
12         }
13         private async void button1_Click(object sender, EventArgs e)
14         {
15             //  Scenario [A]
16             WebsiteDataModel results = await Task.Run(() =>
                   DownloadWebsiteAsync_WithReturnValue());
17             MessageBox.Show("Done");
18
19             //  Scenario [B]
20             // When you have multiple tasks to be execute -- Add to a List --
                   Then -- await Task.WhenAll
21             /*List<Task<WebsiteDataModel>> tasks = new
                   List<Task<WebsiteDataModel>>();
22             foreach (string site in websites)
23             {
24                 tasks.Add(DownloadWebsiteAsync(site));
25             }
26             var results = await Task.WhenAll(tasks);
27             */
28         }
29
30         private async Task<WebsiteDataModel>
               DownloadWebsiteAsync_WithReturnValue()
31         {
32             WebsiteDataModel output = new WebsiteDataModel();
33             WebClient client = new WebClient();
34             output.WebsiteUrl = "https://www.yahoo.com";
35             output.WebsiteData = await client.DownloadStringTaskAsync
                   ("https://www.yahoo.com");
36             return output;
37         }
38     }
39     public class WebsiteDataModel
40     {
41         public string WebsiteUrl { get; set; } = "";
42         public string WebsiteData { get; set; } = "";
43     }
44 }
45
```