

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

As you can see, the control is invisible, but you can tell that the IDE added the control to the form because of the sizing handles (the little squares in each corner). In addition, in the upper-right corner you'll see an arrow that you can click to display a shortcut menu containing quick (and common) configuration settings. The control provides a vertical scroll bar that appears on the right side of the control in the figure. Your no-code application is ready for configuration.

Configuring the Windows Forms Controls

After you design the user interface for your application by selecting controls from the Toolbox, you'll normally hide the Toolbox window and display the Properties window again so that you can perform configuration tasks. Use the following steps to configure the WebBrowser control for this example:

Creating the No Code Windows Forms Application

1. Click the WebBrowser control in the form to select it.
2. Select the Name property and type **MyBrowser**.
3. Select the ScriptErrorsSuppressed property and choose **True**. This is a Boolean property—it can only have one of the values **True** or **False**. Selecting **True** means that the WebBrowser control won't display scripting errors that occur when the control displays the URL you select.
4. Select the Url property and type **http://www.microsoft.com**. You could change this URL to any value you like. The Url property value you provide determines what resource the WebBrowser control displays when the application starts. At this point, the control is configured and ready for use.

Testing the Windows Forms Application

Believe it or not, you have a usable application at this point—and you haven't written a single line of code! It's true that the application doesn't do much—but it's a good place to start. To use the application, you need to tell the IDE to compile it. Compiling converts human-readable code into something that the computer can understand. The precise manner in which this works isn't important now, but you'll learn more about it as the book progresses. For now, simply choose **Debug | Build Solution** or press **F6**. In the lower-left corner of the IDE you'll see a message saying the build succeeded. If you don't see the build succeeded message, it means that you made a mistake in following the previous sections and that you need to retrace your steps! What this means is that the compiler was able to create executable code from the design you created and the executable is now ready to test.

To start the application, choose **Debug | Start Debugging**, or press **F5**, or click **Start Debugging** on the Standard toolbar. You'll see the application start. The browser window is going to be small at first, but you can resize it to see more of the page. Figure 2-33 shows some typical results from the application.

[Download PDF version of :](#)
Start Here Learn Microsoft Visual C 2010