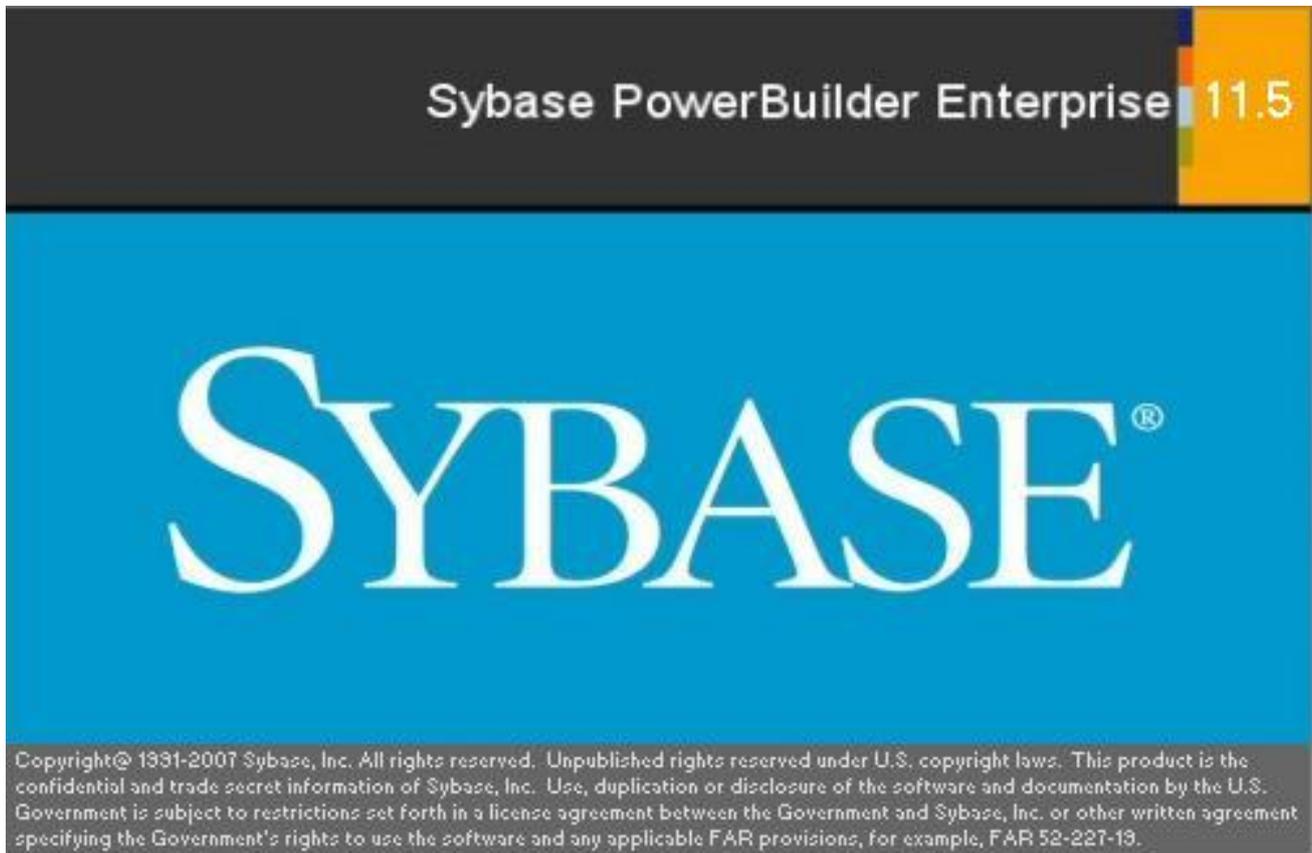

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.NET user interface framework has several built-in classes for formatting and drawing. For example, the Control class [Control; Control2] provides several methods for the control of border, background and the style of an .NET button or a checkbox, etc. You can also create your own button or control classes by deriving from one of the built-in classes (e.g. Button, Panel, Label, etc.). A good practice is to create a separate class for each visual component you plan to develop.

The .NET User Interface framework also provides a library for visualizing your controls, called System.Windows.Forms.VisualTree. By using this library, you can easily create graphs of your visual components, such as their appearance or position on the screen. The first time you create the graph, you can place it in a dialog box and send it as an attachment to the .NET Form. After this, you can put the graph on a form to visualize it to your colleagues or customers.

Finally, you can also use the VisualTree to create a custom Graphical User Interface (GUI) in .NET. 11.9. Environment Management in OpenOffice.org (2010) This article describes how we set up environment management in OpenOffice.org. In particular, it shows how you can set up the environment for working on the Java and .NET programming languages and how you can switch between the two versions of OpenOffice.org. 11.10. General Assembly Programming (2010) This article provides a detailed description of how to create a console application for .NET. Starting with the basic commands to handle the console and formatting the output, the article goes on to describe how to handle errors, command line arguments and exceptions. It then shows how you can display a message box in Windows applications, using the .NET Framework. The article then moves on to talk about the inter-operability of .NET and Java, showing how you can develop applications for both .NET and Java and how you can use .NET libraries from Java, as well as vice-versa. The final part of the article describes how to use .NET to develop a web-service. 11.11. The Java-.NET Bridge (2010) The article explains how you can use the Java-.NET bridge for communicating with Java and .NET from the same code. Using this bridge, you can quickly transfer your .NET code to the JVM and back,

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