You can see how this might look in Figure 14.33.

![Figure 14.33](image)

**A new UML Deployment drawing with customized components.**

**Reverse-Engineering Microsoft Studio Projects to UML**

You can even reverse-engineer Microsoft Visual C++ or Microsoft Visual Basic code into UNL drawings. That’s very useful if, for example, you’ve inherited a large application and want to see what’s going on in it.

Here are the Microsoft languages you can reverse-engineer into Visio UML drawings:

- Visual C++ 6.0
- Visual C++ 7.0
- Visual Basic 6.0
- Visual Basic .NET
- Visual C++ .NET
- Visual C#

(Note: There is no way to reverse-engineer any .NET language into Visio 2007 diagrams)

You have to customize Visual C++ and Visual Basic in order to reverse-engineer them with Visio.

Here’s how to reverse-engineer Visual C++:

1. Select Tools > Customize in Visual C++. This opens the Customize dialog.
2. Select the Add-ins and Macro Files tab.