



Intelligent Information Management

Installing Office Primary Interop Assemblies

If you have installed Microsoft Office using a customised installation procedure you may have not installed Office Primary Interop Assemblies. You can elect to install them during a Custom installation by following the procedure below, starting with step 5.

During a Typical installation, the primary interop assemblies are set to be installed on first use. However, this installation option only works on end user computers when an end user runs an Office solution.

There are two primary interop assemblies that are required for G2 plug-ins. If you install the primary interop assemblies manually, make sure that you include these:

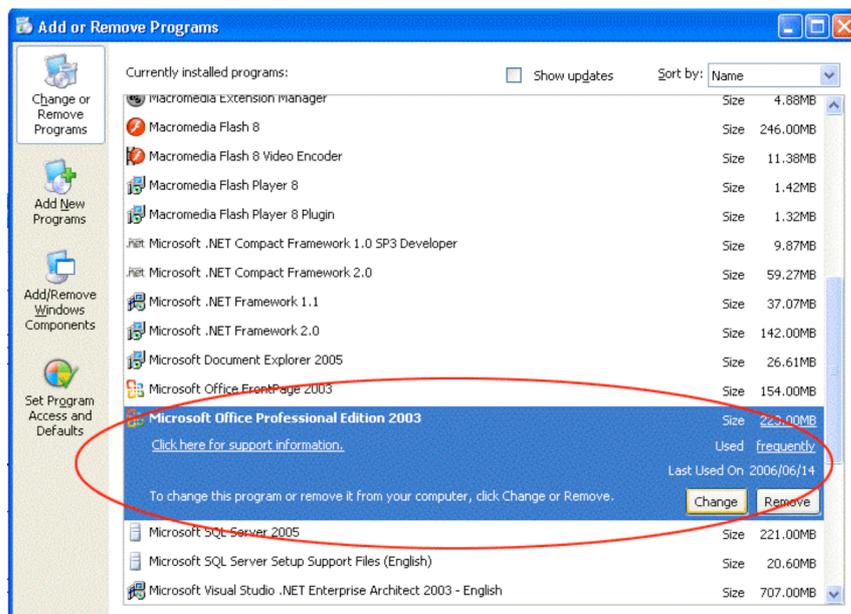
Microsoft Office Outlook 2003

Microsoft Office Word 2003

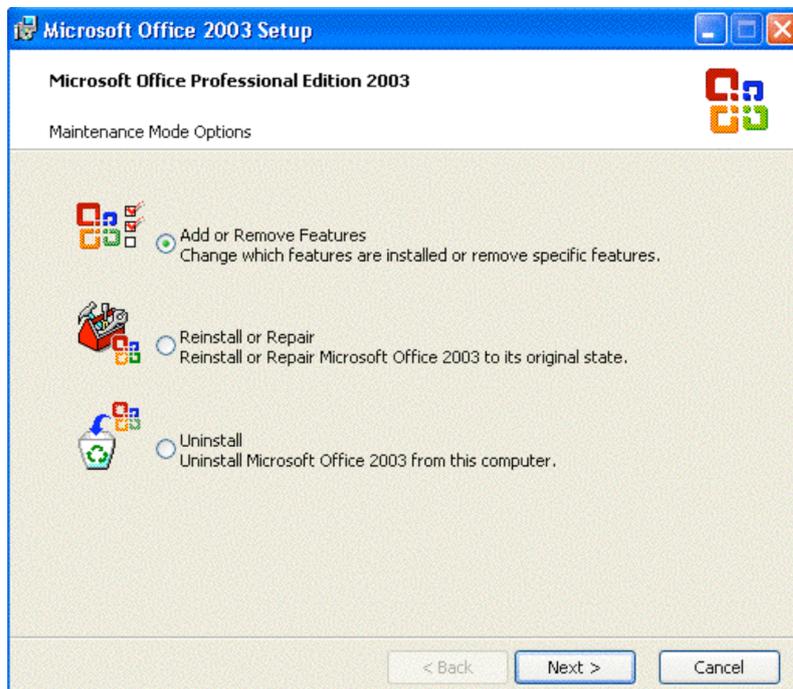
Note: The .NET Programmability Support options only appear if Microsoft .NET Framework 1.1 is already installed on the computer. Microsoft .

To install Office primary interop assemblies

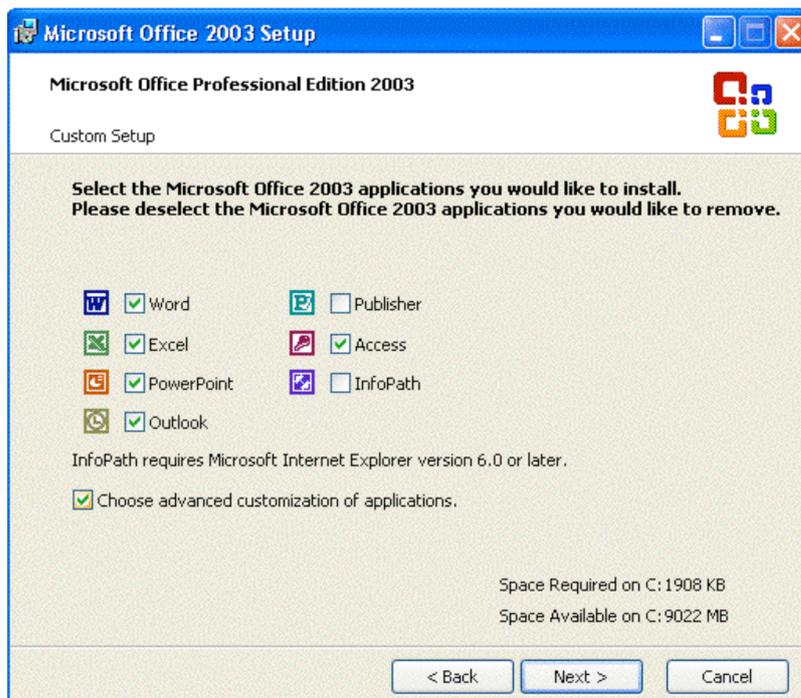
1. In Control Panel, choose Add or Remove Programs.
2. Select Microsoft Office in the Currently installed programs list and click Change.



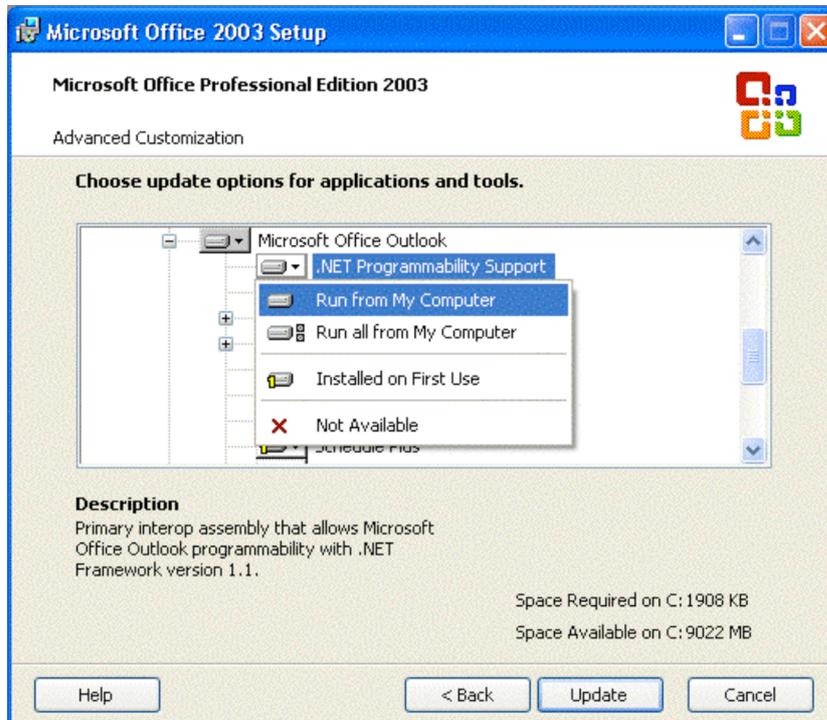
3. Select Add or Remove Features, and then click Next.



4. Select Choose advanced customization of applications, and then click Next.



5. Expand Microsoft Outlook for Windows, click the box next to .NET Programmability Support, and then click Run from My Computer.



6. Expand Microsoft Word for Windows, click the box next to .NET Programmability Support, and then click Run from My Computer.
7. Expand Office Tools, click the box next to Microsoft Forms 2.0 .NET Programmability Support, and then click Run from My Computer.
8. Under Office Tools, expand Microsoft Graph, click the box next to .NET Programmability Support, and then click Run from My Computer.
9. Follow the same procedure to install primary interop assemblies for any other Office applications you want.

Click Update.