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# Advanced Windows Jeffrey Richter

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versions This is because Windows NT 4 uses the new "Windows 95-style" user interface All windows have a border that defines the limits of the window and is used to resize the window At the top of the window are several items On the far left is the system menu icon (also called the title bar icon)

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Richter CLR via C# Programming/Windows ISBN: 978-0-7356-6745-7 About the Author Jeffrey Richter is a cofounder of Wintellect (www.wintellect.com), a training and consulting firm dedicated to helping companies build better software faster In addition to this book’s highly regarded previous editions, he’s written several other popular titles,

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— Jeffrey Richter To my wife Florence, au moins cette fois c’est écrit: je t’aime Flo To my parents who cannot believe that learning English with Dungeons & Dragons rules ...

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API typical in most hardcore COM books I have read

**DIGITAL FX!32: Running 32-Bit x86 Applications on Alpha NT**

described by Jeffrey Richter in chapter 16 of his book *Advanced Windows NT*[8] to inject a copy of the agent into the process' address space. The process doing the enabling (the enabler) must have a handle on the process being enabled (the subject). For a process created by the enabler, this is the value returned by the `CreateProcess` call.

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by Jeffrey Richter in Chapter 16 of his book *Advanced Windows NT* 6 to inject a copy of the transparency agent into the process' address space. The Runtime The transparency agent invokes the runtime whenever an attempt is made to execute an x86 image. The runtime loads the image into memory, sets up the run-