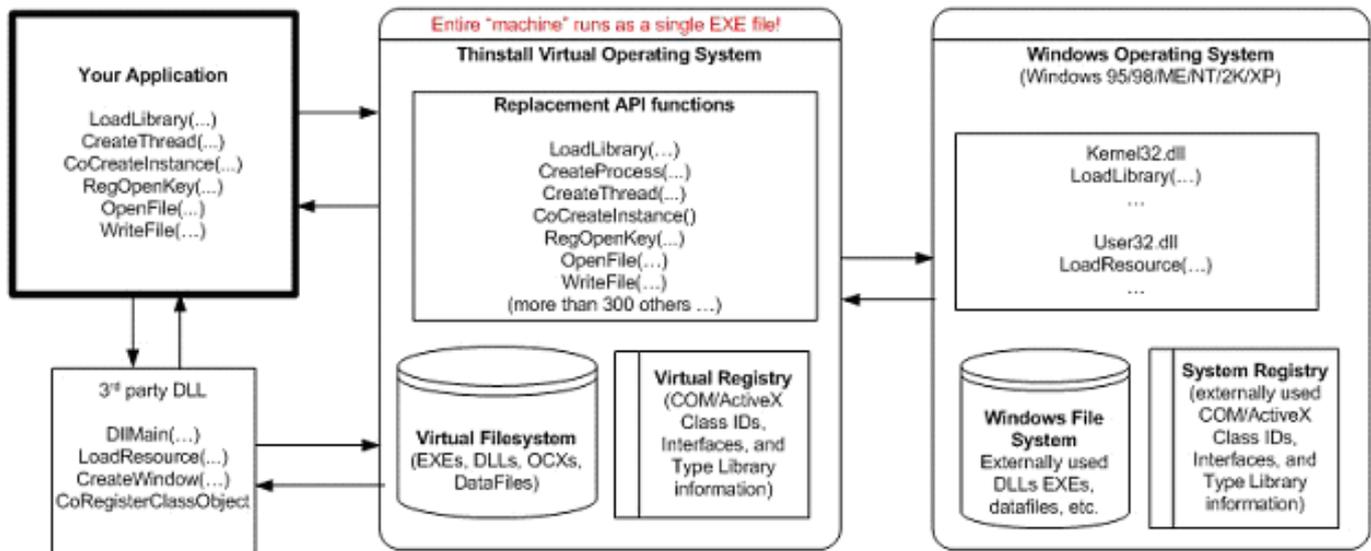


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## Thininstall Full Version



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NET, Java, Adobe AIR, Oracle COBOL, Microsoft VB .NET, and ActiveX applications for installation in a virtual machine. These applications can be executed on different client computers by the use of a client-side virtual machine. VMware ThinApp also lets you create portable applications for deployment on USB keys, CD/DVD disks, online, or even direct to a network or Windows Server. ThinApp can also install or uninstall applications remotely and without requiring user interaction. Application virtualization and portable applications ThinApp is used in enterprise deployment scenarios. ThinApp is a way to help users, IT administrators, and developers to deploy applications across their enterprise or branch office. The deployments are portable and can be moved from one client to another by simply reinstalling ThinApp and its applications. A virtual machine running on a thin client machine is called a virtual app. The virtual app is placed inside the user's profile in the ThinApp client software and will run with the user's permissions. ThinApp can be installed on Windows XP Professional, Windows XP Enterprise and later editions, Windows Vista Enterprise and later editions, and Windows Vista Home Basic and later editions. A virtual machine running on a client computer is called a virtual app. The virtual app is packaged in a compressed format (.app file) and can be moved between client computers. ThinApp can be installed on Windows 7, Windows Server 2008 R2 and later editions, and Windows 8 and later editions. ThinApp can be installed on Windows Vista and Windows Server 2008 R2 without SP1. It is recommended to install ThinApp on Windows Vista and Windows Server 2008 R2 with SP1. ThinApp does not support Windows Server 2008 R2 in SP1 mode for the Windows 7 and later operating systems. For Windows Server 2008 R2 in SP1 mode and the Windows 7 and later operating systems, customers should use the Windows 7 and later and Windows Server 2008 R2 (and later) solutions in combination with VMware ThinApp. ThinApp 4.0 The ThinApp 4.0 SDK announced in June

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2008 introduced a new client-side virtual machine architecture called the App-V App Virtualization Service (A-V AppVS) and, as a result, ThinApp v4.0 is not backward compatible with previous versions. In contrast to previous versions, Thin 82157476af

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