

Robolinux turns your C Drive into a virtual Windows machine you can run in Linux

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Say you want to move from Windows to Linux? but there are a few Windows apps that you can't give up, and they don't work well under WINE. The developer of Robolinux offers a Debian-based GNU/Linux operating system designed to let you run Windows XP or Windows 7 in a virtual machine.

But the latest version of Robolinux goes a step further: It includes a tool that lets you create a virtual machine by cloning your Windows C: Drive, which means it takes just minutes to create a version of Windows that you can run in virtualization in Linux, and it will already have all of your existing programs and data.

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