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com Category:Late Antique palatine tables Category:Greek-language papyriQ: How to install and run a native Linux app on Windows 10 Is it possible to run a native Linux app on Windows 10? (I.e. through WINE). I know it's a possibility to run.NET apps, but I would like to avoid any intermediate. I am not looking for an emulator, just for something that can run Linux apps natively. A: I guess this would be pretty much the same, but you would need a lot of time and effort. WINE is a software emulator of the Windows API. It just emulates the Windows API, so it can not see the filesystem, the registry, the dlls, it does not know what a driver is and how it works. If you'd be able to find a program that was made to use an API that WINE doesn't emulate, you might be able to run it by installing the native Linux API on Windows (you probably need Mono). But it would be very hard and it is not worth it, I'd not recommend it. Even easier: WSL WSL is a Windows subsystem for Linux. It emulates a Linux filesystem, the Linux APIs, the Linux kernel, and many other things. So you can run many Linux programs on Windows, just like you would on a Linux system. It's a lot of work though. You need to download and install a Windows subsystem on top of the Windows 10 operating system (you can download the source for Windows 10 and build the subsystem yourself). Once it's installed, you need to run two programs to start using it. There is no way to make the WSL automatically run on every boot. To enable it, add the environment variable WSL_DEBUG to the kernel parameters that you choose in the boot options. So you would start Windows 10 and then start the command prompt (or log in with an administrator account). Then type "wsl --help" to open a help page (you also can type "man wsl" in the command prompt) and enter "system boot options" and then "advanced". Then type "Windows Subsystem for Linux" and press enter. The Windows Subsystem for Linux will now open, type wsl --help again to open a help page and enter the system boot option "enable WSL". Now you can run most Linux programs on Windows 82157476af

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