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Thread: [How to run Windows programs on Kali Linux](#)

xFreddy2759 - July 2, 2023, 10:33 pm

Install Wine: Wine is a compatibility layer that allows you to run Windows applications on several POSIX-compliant operating systems, such as Linux. You can install Wine from your Linux distribution's package manager. For example, on Ubuntu, you would use the following command in the terminal:

```
sudo apt install wine
```

Download the Windows application: Download the .exe or .msi file of the Windows application you want to install.

Install the Windows application with Wine: Navigate to the directory where you downloaded the application and run the following command:

```
wine setup.exe
```

Replace "setup.exe" with the name of your downloaded file.

Run the Windows application: After installation, you should be able to run the application using Wine.

Remember, not all Windows applications will run perfectly on Linux with Wine. Some may have minor issues, while others may not work at all. It's always a good idea to check the Wine Application Database to see how well an application works with Wine before trying to install it.

For a more user-friendly experience, you can use PlayOnLinux, a graphical front-end for Wine. It can automate the installation process of many popular Windows applications.