



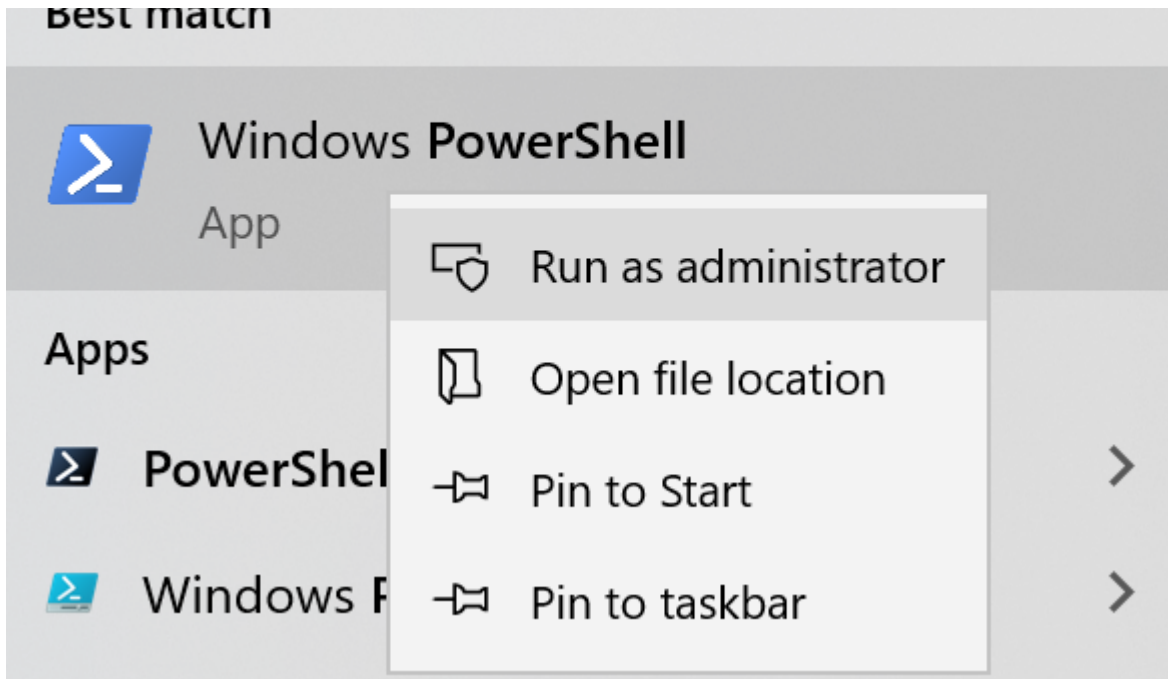
Developing Windows apps on a non-Windows PC

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It is possible to develop Windows apps on a non-Windows PC by using a virtual machine. The virtual machine can run either locally or on Azure.

Local VM

1. Go to [Windows 11 development environment](#) for a link to download a Windows 11 virtual machine image. These are usually available for 90 days and are provided in different formats (VMWare, Hyper-V, VirtualBox, and Parallels).
2. Once you have created your VM, open an elevated PowerShell session: press the start menu button, type `powershell`, right click on it and select Run as administrator. You will be prompted for permissions, click "Yes".



3. At this point you are ready to set up your development dependencies. Follow the instructions on [dependencies](#).

Azure VM

1. Go to <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/using-visual-studio-vm> and follow the instructions to create a **Visual Studio 2019 Latest** virtual machine on "Windows 10 Enterprise N" in Azure.
2. Follow the instructions on [dependencies](#).

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