BPF process for windows

<https://github.com/microsoft/ebpf-for-windows>

1. Installing VM

* Install ISO (disk image) windows 11
* Create VM (<https://www.youtube.com/watch?v=QvOmaf1jFbE>) (Development environment 11)

<https://github.com/microsoft/ebpf-for-windows/blob/main/docs/vm-setup.md>

NO DEBUGGING VM (**TODO**)

1. Building bpf for windows

<https://github.com/microsoft/ebpf-for-windows/blob/main/docs/GettingStarted.md>

* Prerequisites: 1-2-3-4-5-6-7-8-9
* **TODO**: add cmake.exe to path (others done)
* Copy repository (**HERE**) -> CMake

git clone --recurse-submodules <https://github.com/microsoft/ebpf-for-windows.git>

C:\Windows\System32

1. Installing BPF

<https://github.com/microsoft/ebpf-for-windows/blob/main/docs/GettingStarted.md#installing-ebpf-for-windows>

* Test signing mode
* VM installation instructions (no debugging VM)
* Driver test signed **TODO**
  + Signtool needs to be added to the environment variables in Path

(windows kits / 10 / bin / build / x64)

* Test certificate installed **TODO**

1. Installing eBPF into a test VM (MSI)
2. eBPF tutorial