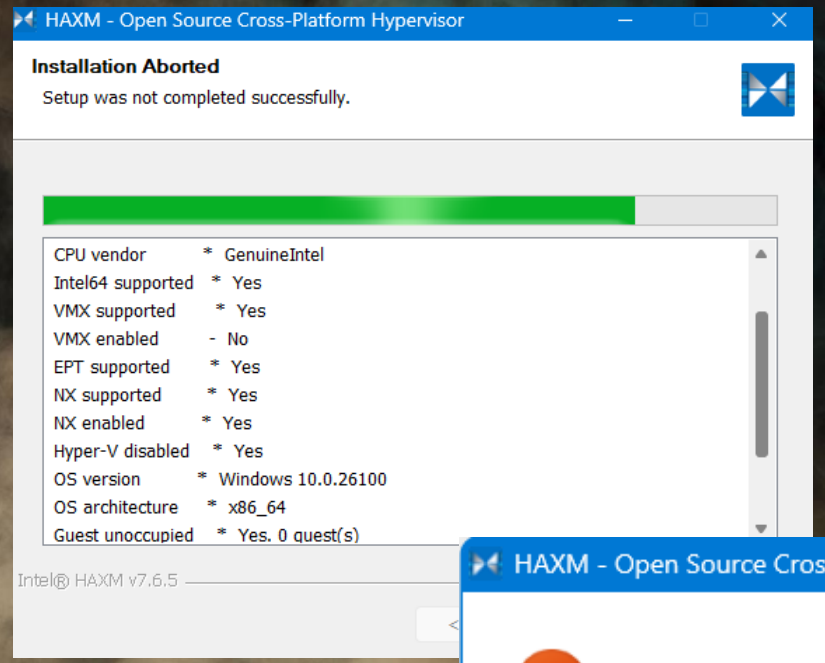
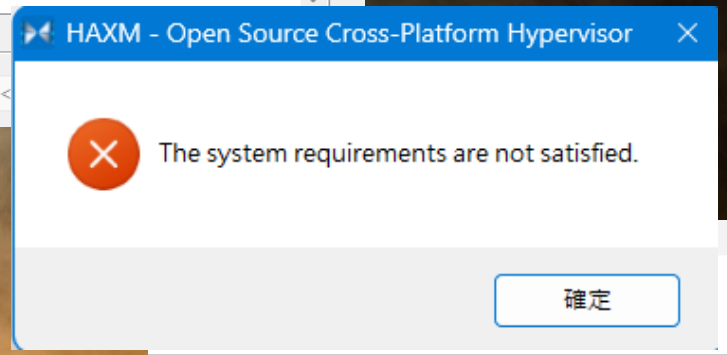
等一下！

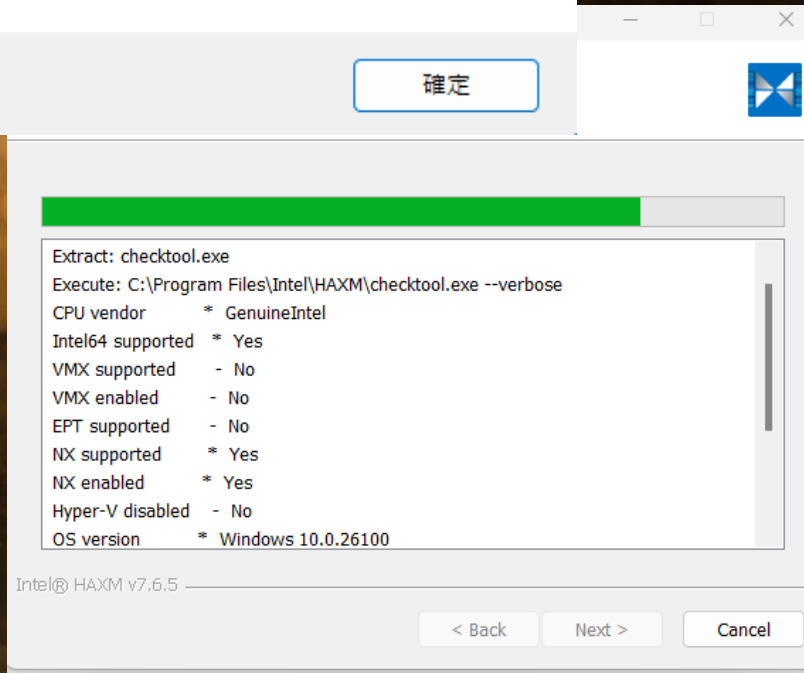
INTEL HAXM安裝失敗？

INTEL & AMD CPU

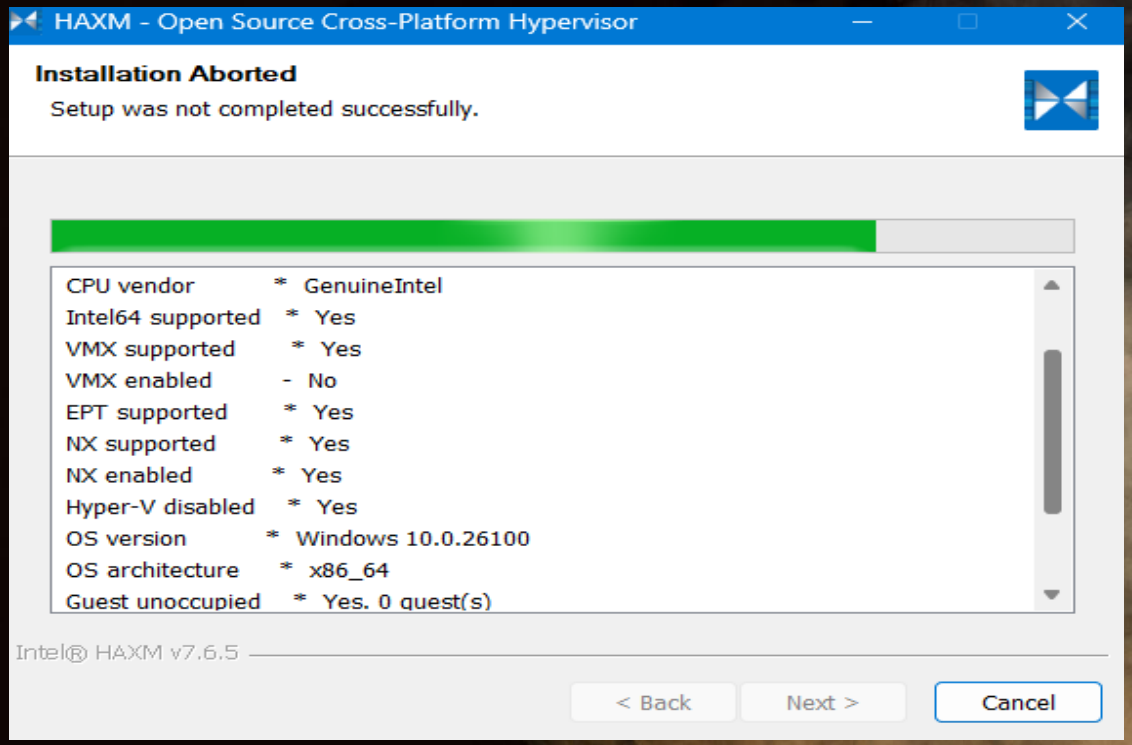
解決辦法



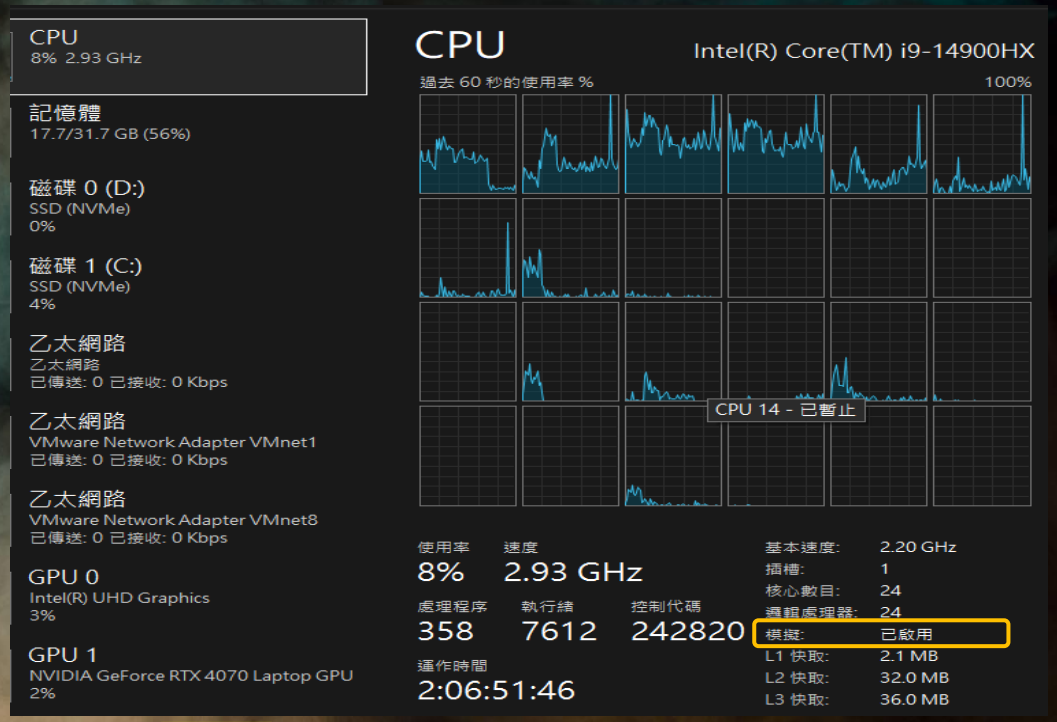


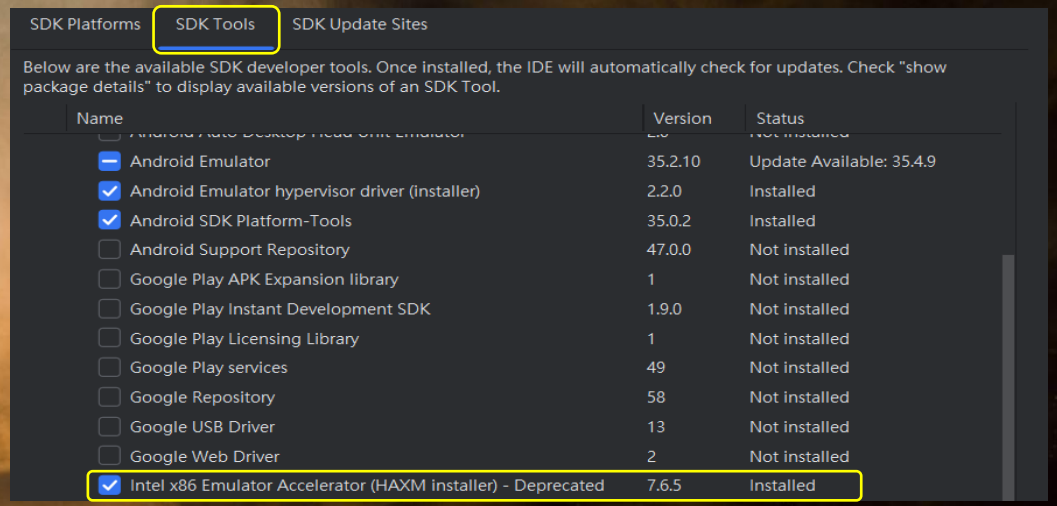


Intel處理方法　狀況一:



STEP 2:
確保 模擬 為
已啟用

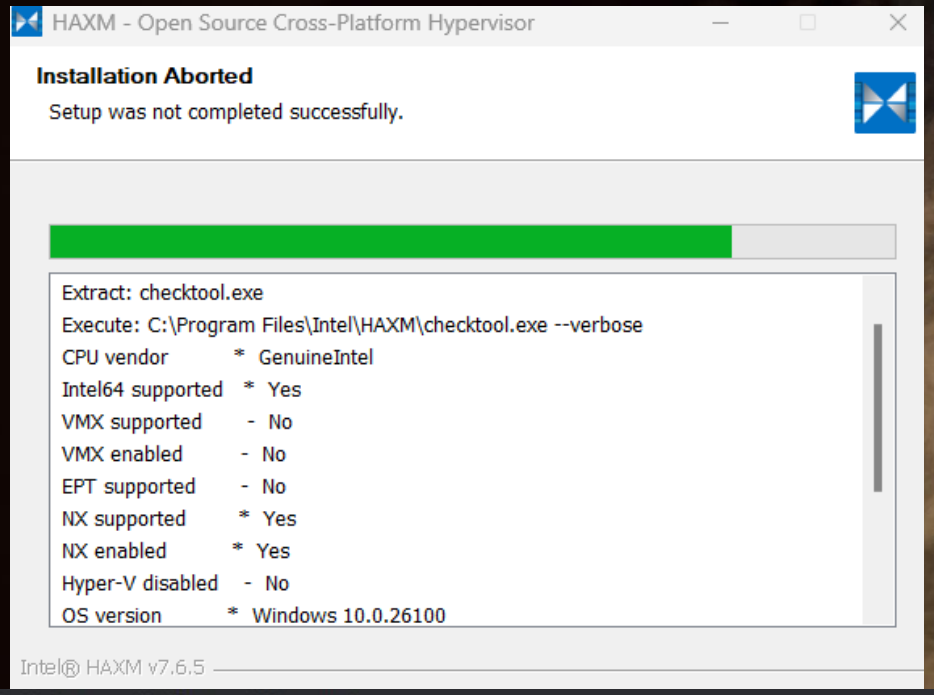


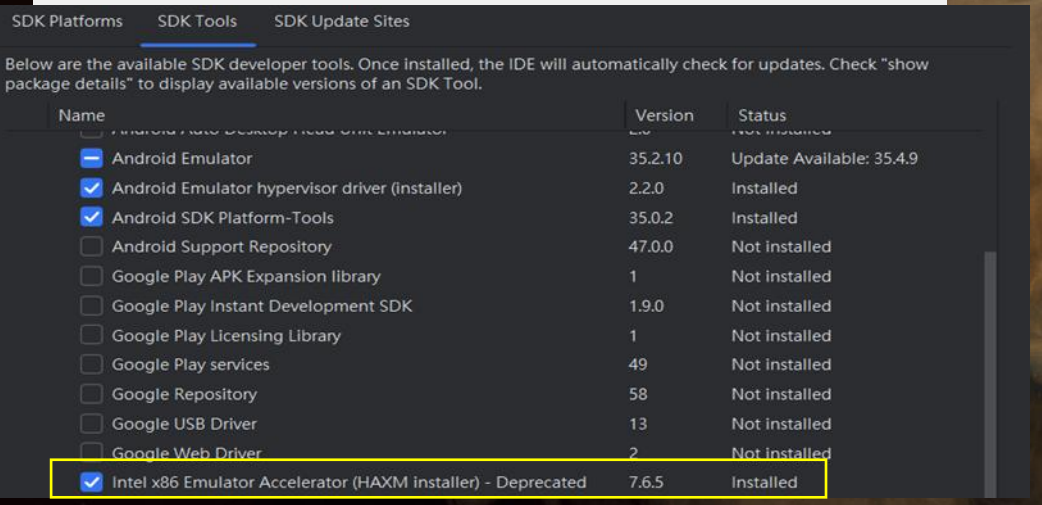


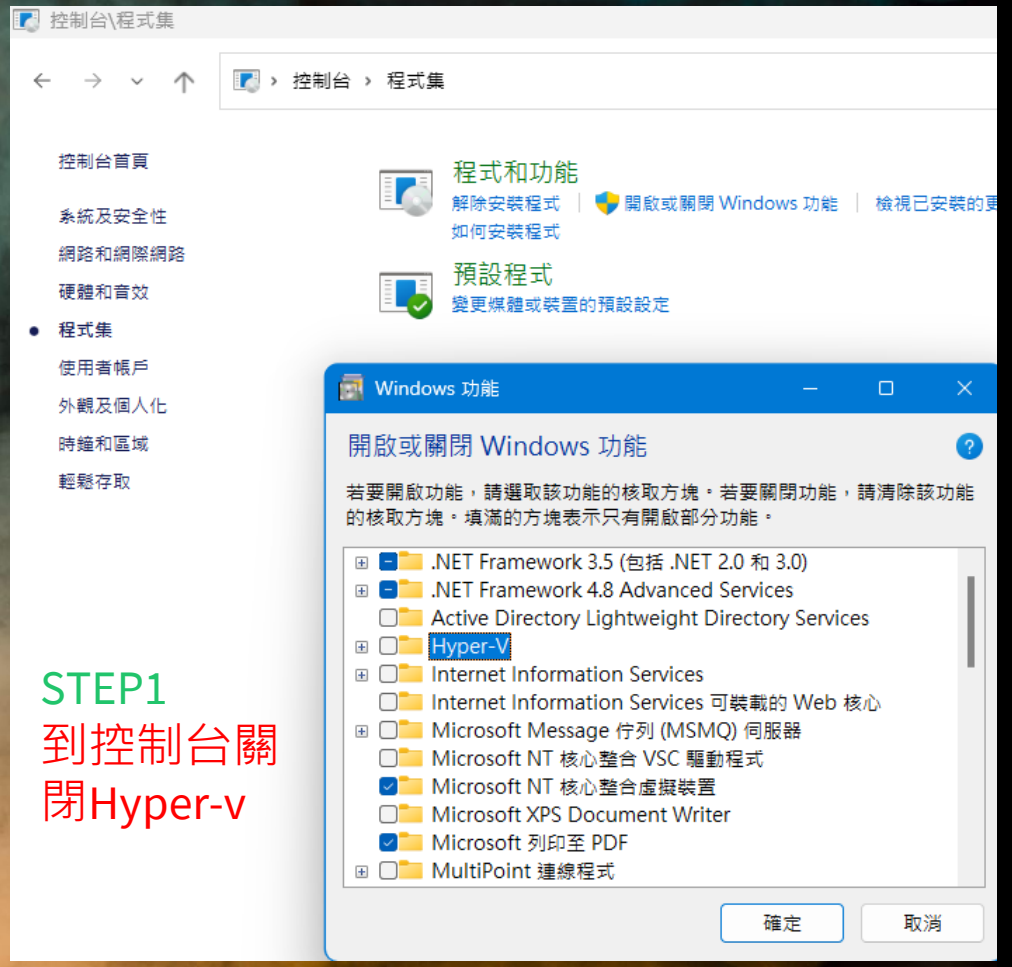
STEP 1: 需要进入BIOS界面將Intel virtualization technology（虛擬化技术）(VT)(VMX)(VT-d)設為啟用 Enabled

STEP 3: 回到Andrino Studo裡，右上角設定的 SDK Manager，找到SDK Tools ，重新安裝Intel x86 Emulator Accelerator

Intel處理方法 狀況二：







STEP1
到控制台關閉Hyper-v

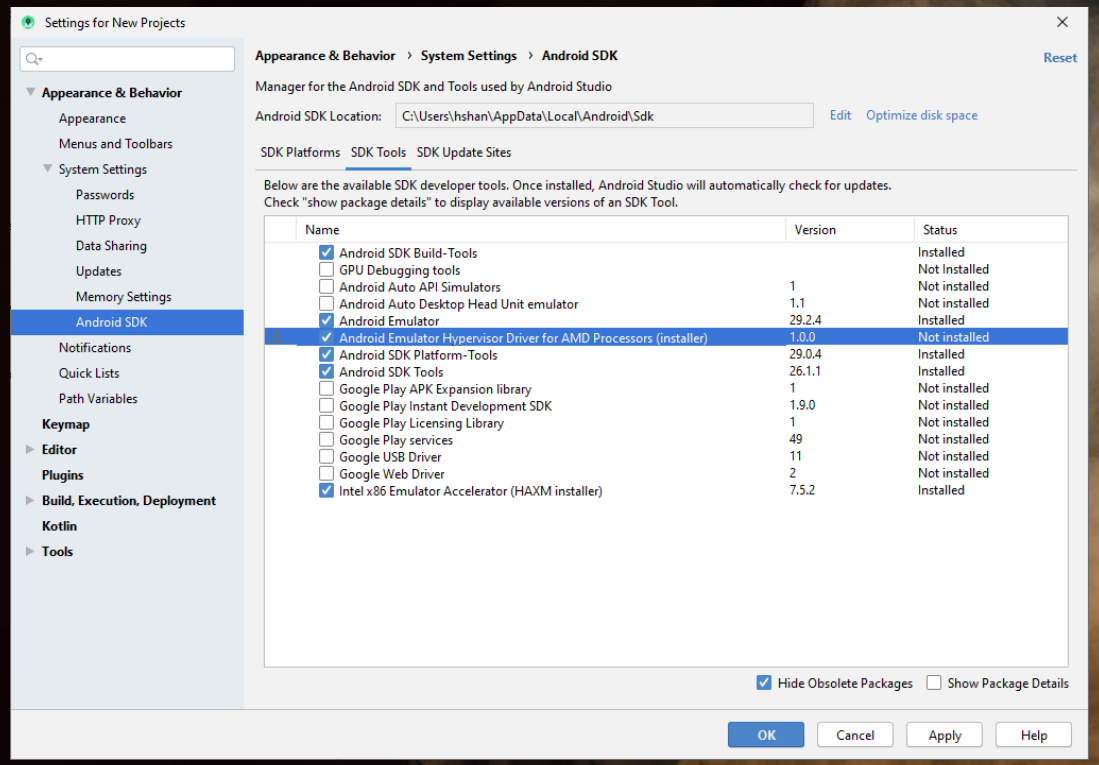
STEP 3: 回到Andrino Studo裡，右上角設定的 SDK Manager，找到SDK Tools ，重新安裝Intel x86 Emulator Accelerator

STEP2:在Windows Power shell中用管理員身分運行此命令:

Enable-WindowsOptionalFeature -Online -FeatureName Microsoft-Hyper-V -All

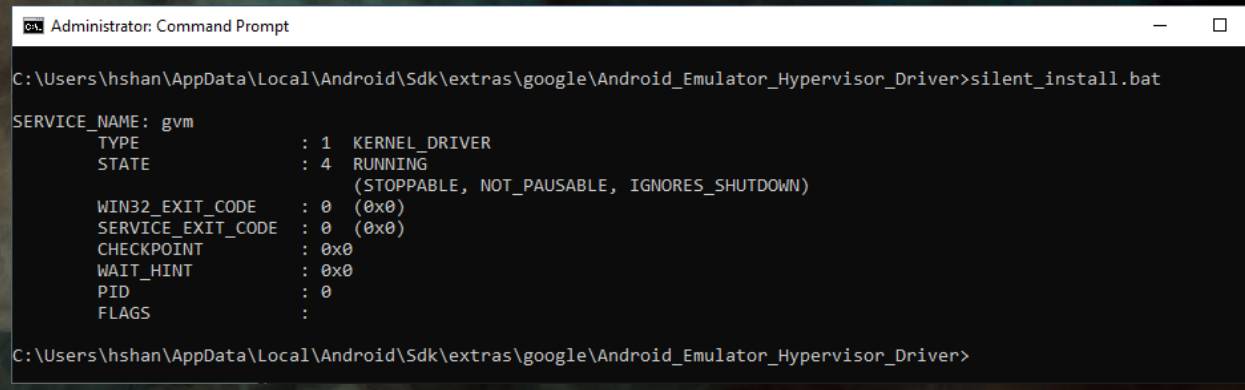
AMD處理方法

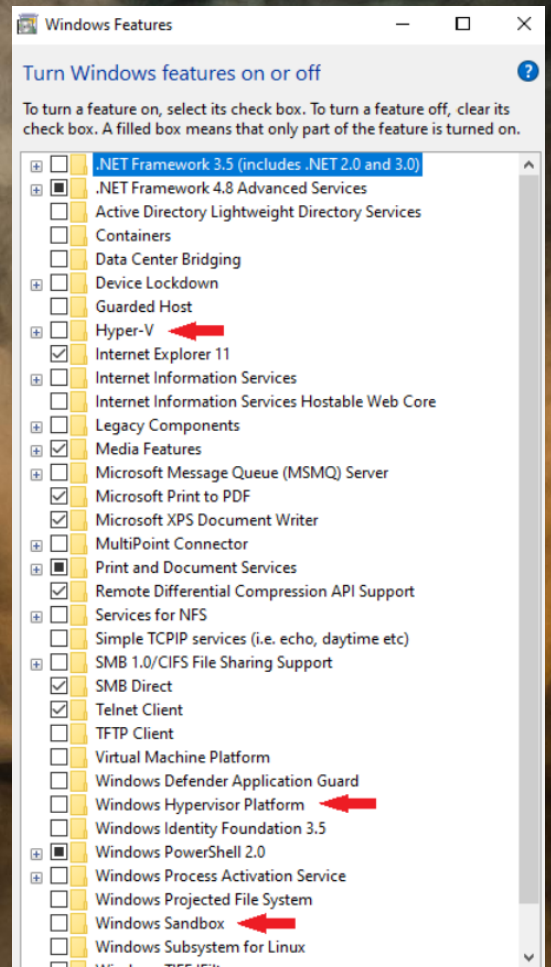
STEP1:在Android Studio的SDK Manager中Apply
"Android Emulator Hypervisor Driver for AMD Processors"



STEP2:確保您的AMD CPU支持虛擬化,並且BIOS設為啟用(SVM Mode) 👆

STEP3:關閉所有啟用Hyper-V的Windows功能 👉





STEP4: 在檔案總管中,開啟下列路徑資料夾
$ANDROID_SDK_ROOT\extras\google\Android_Emulator_Hypervisor_Driver

並運行此批次檔
silent_install.bat

上為運行畫面

額外補充文章:
https://github.com/google/android-emulator-hypervisor-driver?tab=readme-ov-file

參考文章/資料來源:

https://androidstudio.googleblog.com/2019/10/android-emulator-hypervisor-driver-for.html

https://blog.csdn.net/a497785609/article/details/103832368

https://blog.csdn.net/hhh0709/article/details/123422439