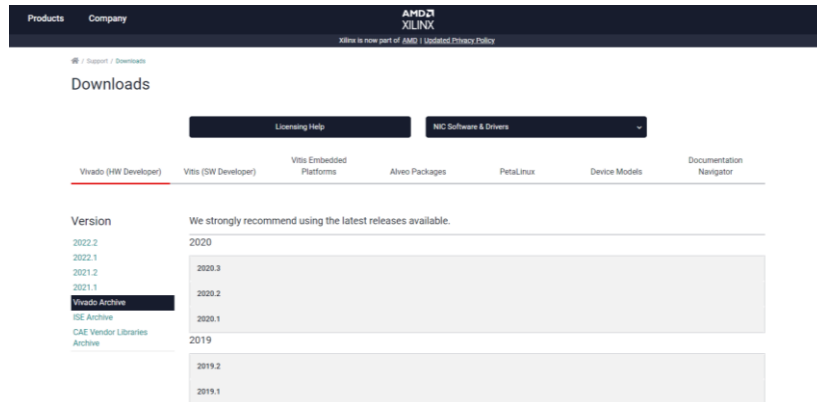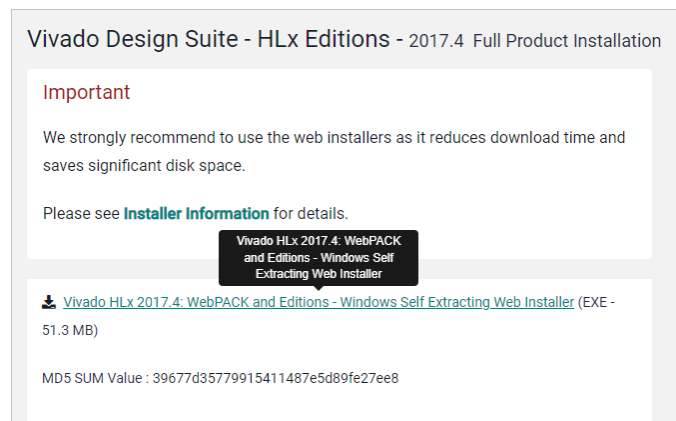Vivado 2017.4  安裝教學

1. 進入  Xilinx Vivado Download，找到 2017.4 版本



2. Windows  作業系統請點選  Windows Self Extracting Web Installer

注意: Vivado  不支援 MacOS，請參考文件最後 Reference 做法
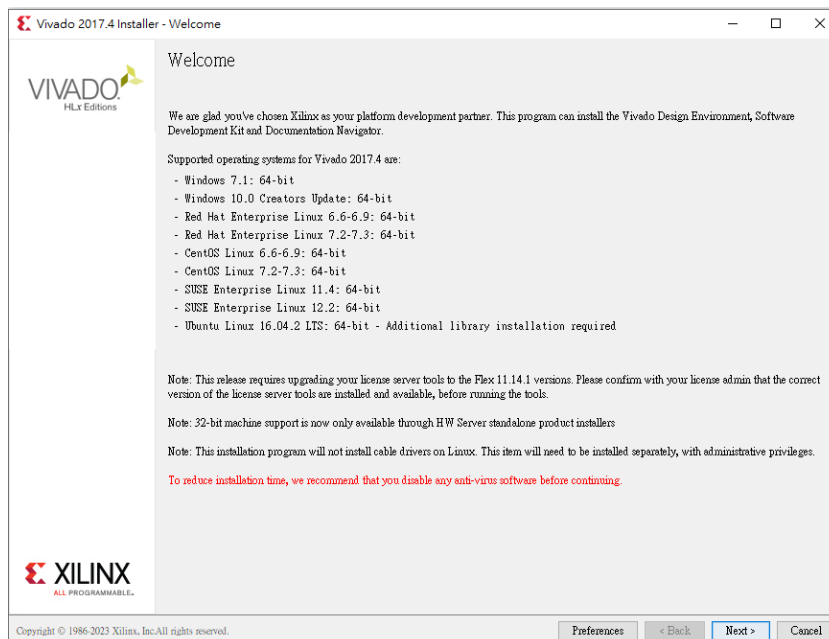


3. 點選後即跳轉至登入畫面 (請同學自行申請帳號)

4. 填入自己的姓與名，其餘的照以下方式填寫即可進行下載



5. 開啟 Vivado Installer 後點選 Next

6. 輸入 Xilinx 帳號密碼(ID 為註冊信箱)，選擇 Download and Install Now



7. 全部勾選 I Agree 後按 Next

8.  選擇 Vivado HL WebPACK 後按 Next
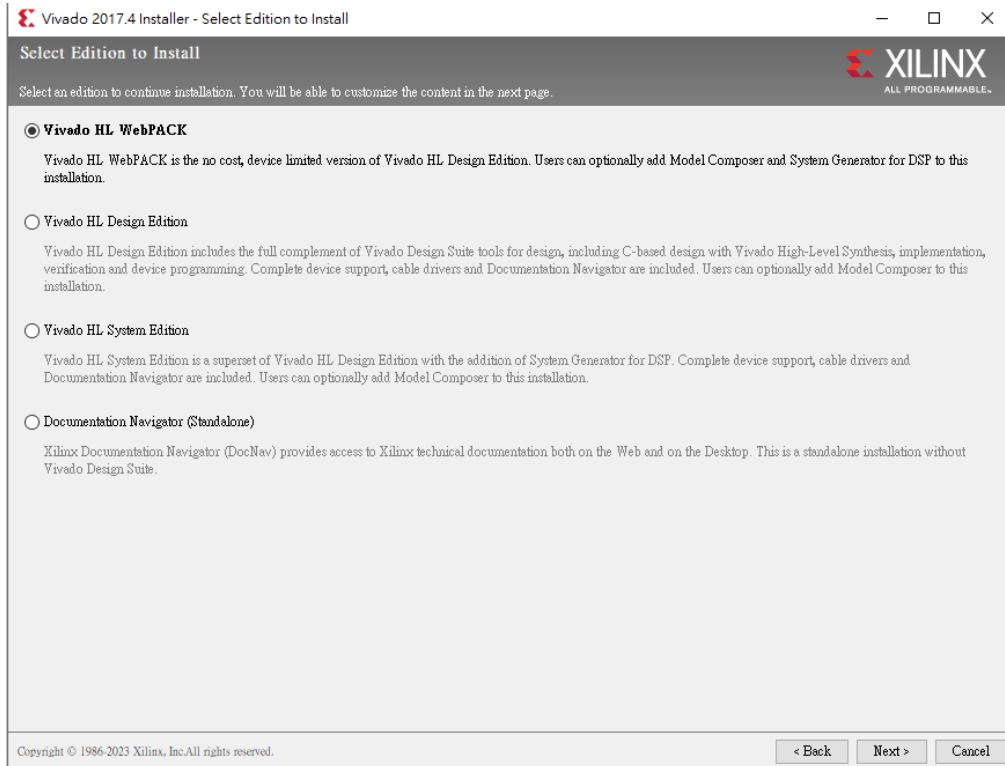


9.  Product Devices 只需留下 7 Series 的 Artix-7，其他用不到不用勾，免得占用額外的空間
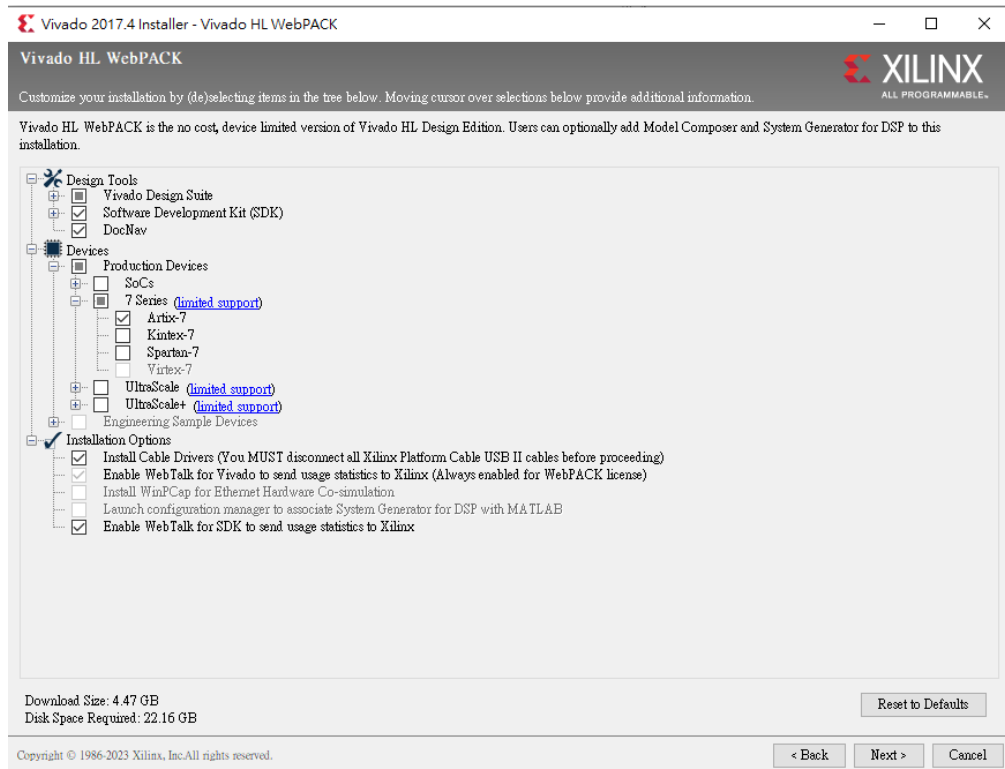
10. 點選 Next 後若有跳出視窗就按 Yes

注意: 安裝前須有 22.16GB 的空間才能正常安裝
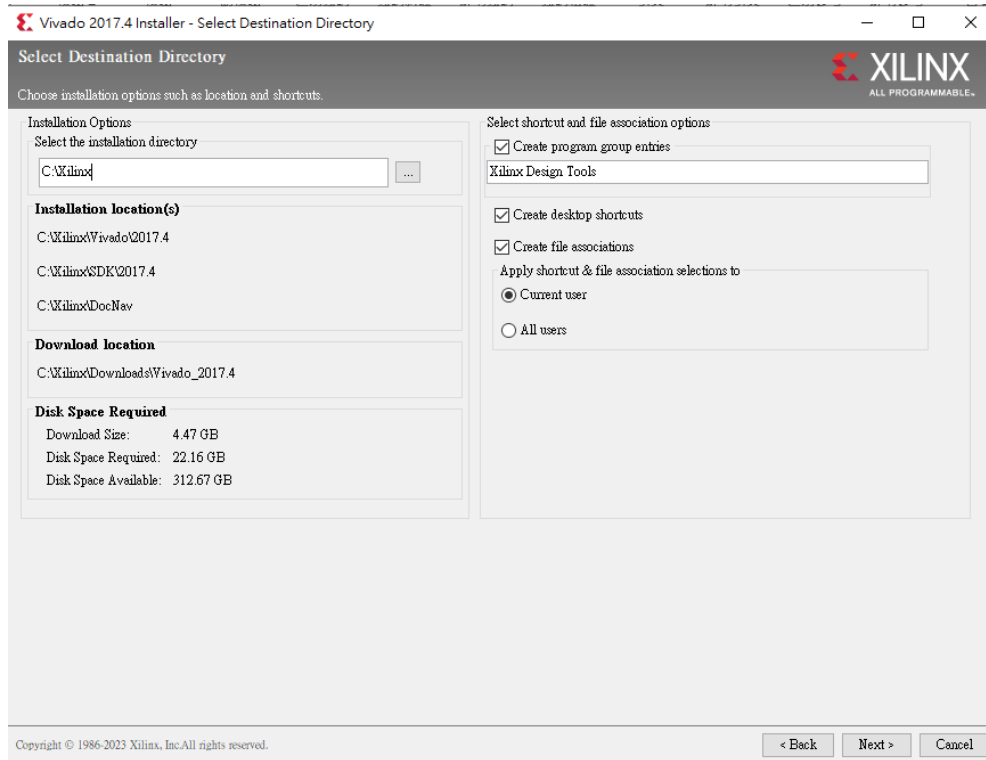


11. 點選 Install 開始進行安裝

12. 進行安裝直到出現安裝完成的視窗

注意: 過程中若出現 WinPcap 及 OpenJDK 的視窗，按 Next 與 Allow access 即可



Reference:

1. https://www.youtube.com/watch?v=UmEO4iLPzRA

2. https://support.xilinx.com/s/question/0D52E00006hpmafSAA/downloading-vivado-on-

   macos?language=en_US

3. https://docs.xilinx.com/v/u/2017.4-English/ug973-vivado-release-notes-install-license



**Operating Systems**

Xilinx® supports the following operating systems on x86 and x86-64 processor architectures.

**Microsoft Windows Support**

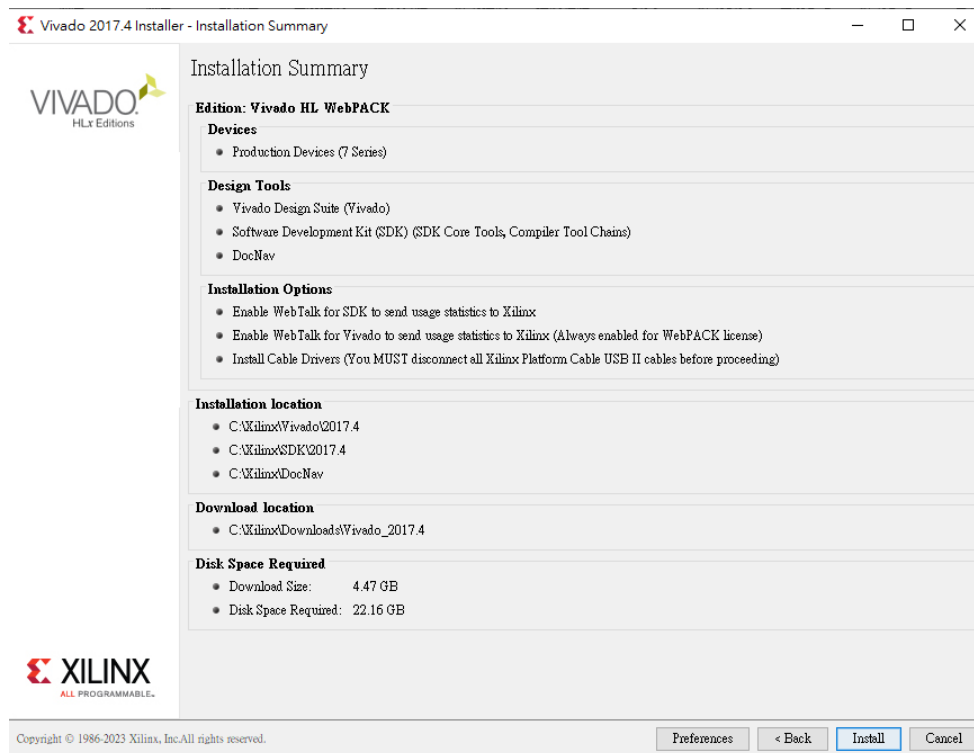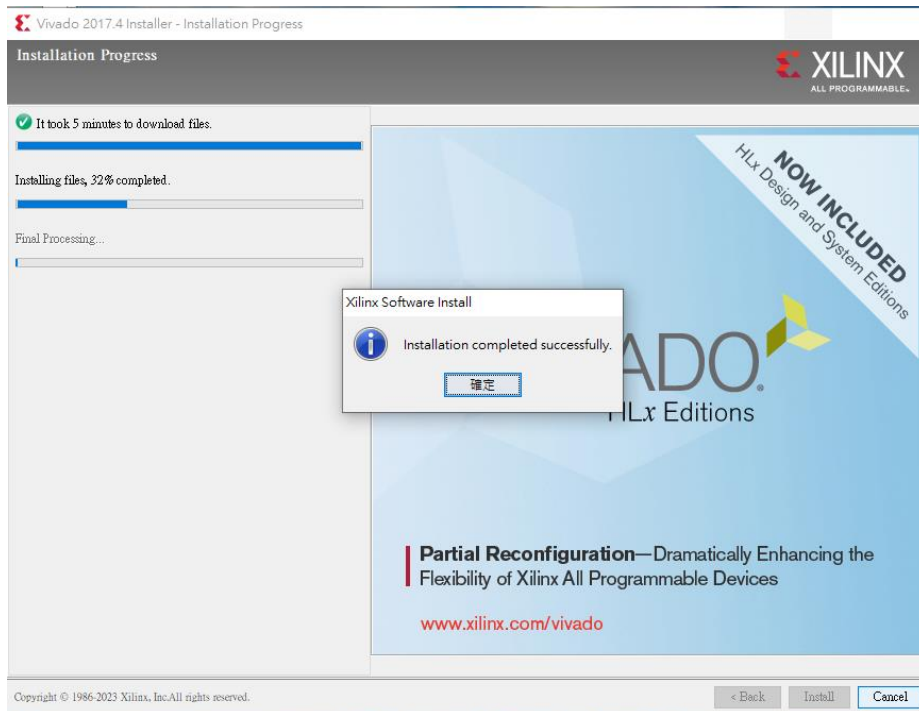- Windows 7 SP1 Professional (64-bit), English/Japanese.
- Windows 10 Professional Creators Update (64-bit), English/Japanese.

**Linux Support**

- Red Hat Enterprise Workstation/Server 7.2 and 7.3 (64-bit)
- Red Hat Enterprise Workstation 6.6, 6.7, 6.8, and 6.9 (64-bit)
- SUSE Linux Enterprise 11.4 and 12.2 (64-bit)
- Cent OS 7.2 and 7.3 (64-bit)
- Cent OS 6.7, 6.8, and 6.9 (64-bit)
- Ubuntu Linux 16.04.2 LTS (64-bit)

注意: Windows 11
也是可以支援 2017.4 版本