Vivado install guide

CSED 311

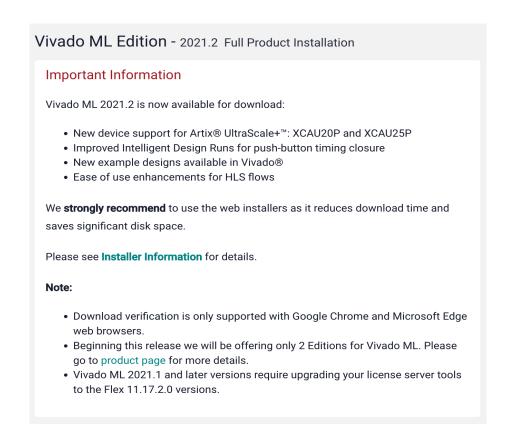
Sungjun Cho

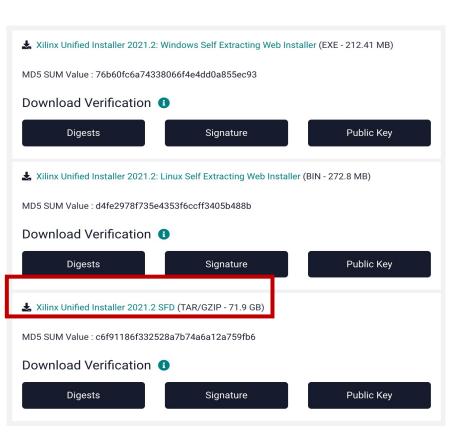
Caution

- Installation stpes might be different depending on your OS
 - The installation guide is based on Ubuntu
 - But, it's not a big problem for you to install vivado on windows
- You need a huge amount of memory space to install vivado
 - Including temporary memory space to install vivado

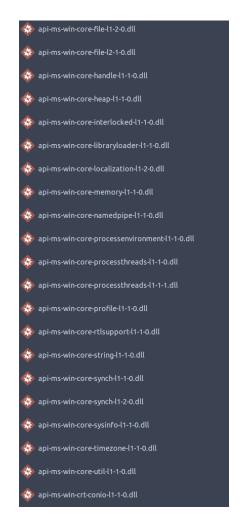
Download vivado from Xilinx

- https://www.xilinx.com/support/download.html
 - You must register Xilinx account before downloading the file



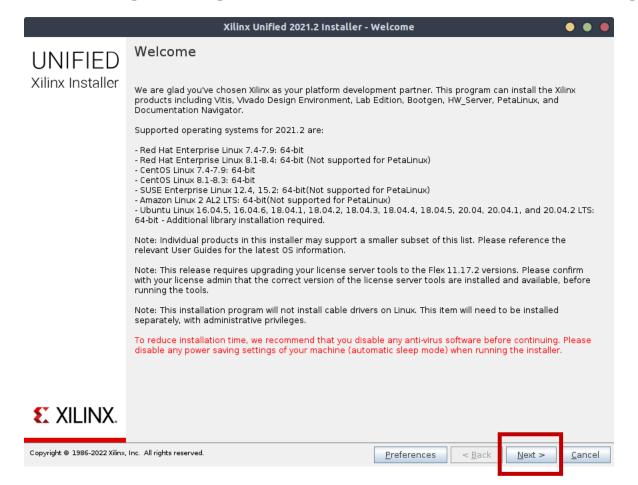


- After extract the file
 - Run xsetup (for linux user)
 - Run xsetup.exe (for windows user)

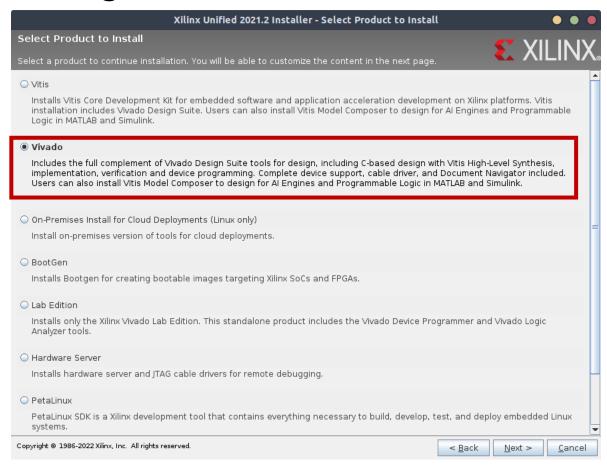


api-ms-win-crt-convert-l1-1-0.dll 🌇 api-ms-win-crt-environment-l1-1-0.dll npi-ms-win-crt-filesystem-l1-1-0.dll api-ms-win-crt-heap-l1-1-0.dll 🦚 api-ms-win-crt-locale-l1-1-0.dll 🥵 api-ms-win-crt-math-l1-1-0.dll 🏇 api-ms-win-crt-private-l1-1-0.dll 🦚 api-ms-win-crt-process-l1-1-0.dll 🦚 api-ms-win-crt-runtime-l1-1-0.dll 🌇 api-ms-win-crt-stdio-l1-1-0.dll 🏇 api-ms-win-crt-string-l1-1-0.dll 🦚 api-ms-win-crt-utility-l1-1-0.dll msvcp140.dll msvcp140_1.dll msvcp140 2.dll ucrtbase.dll vccorlib140.dll 🦚 vcruntime140_1.dll xsetup.exe

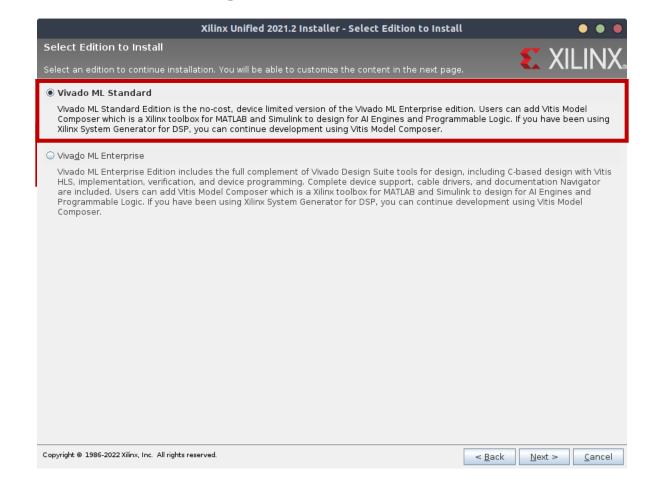
The welcome message might be different depending on your OS



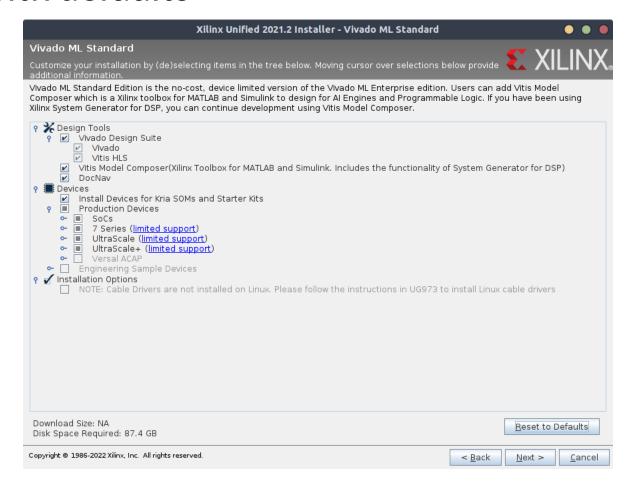
Select 'Vivado' and goes Next



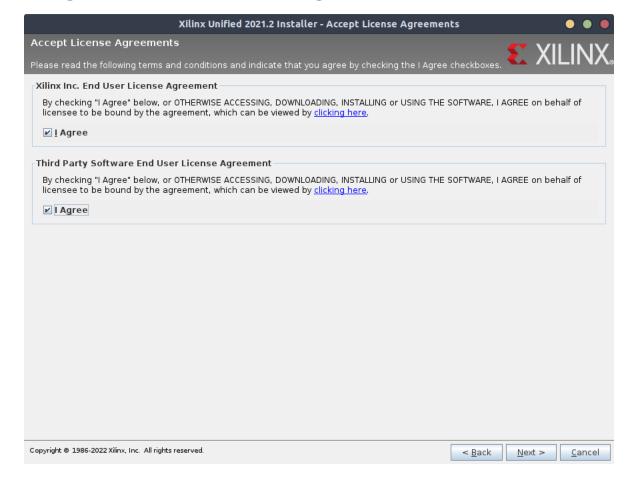
Select 'ML Standard' and goes Next



Goes Next with defaults



Accept license agreements and goes Next



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