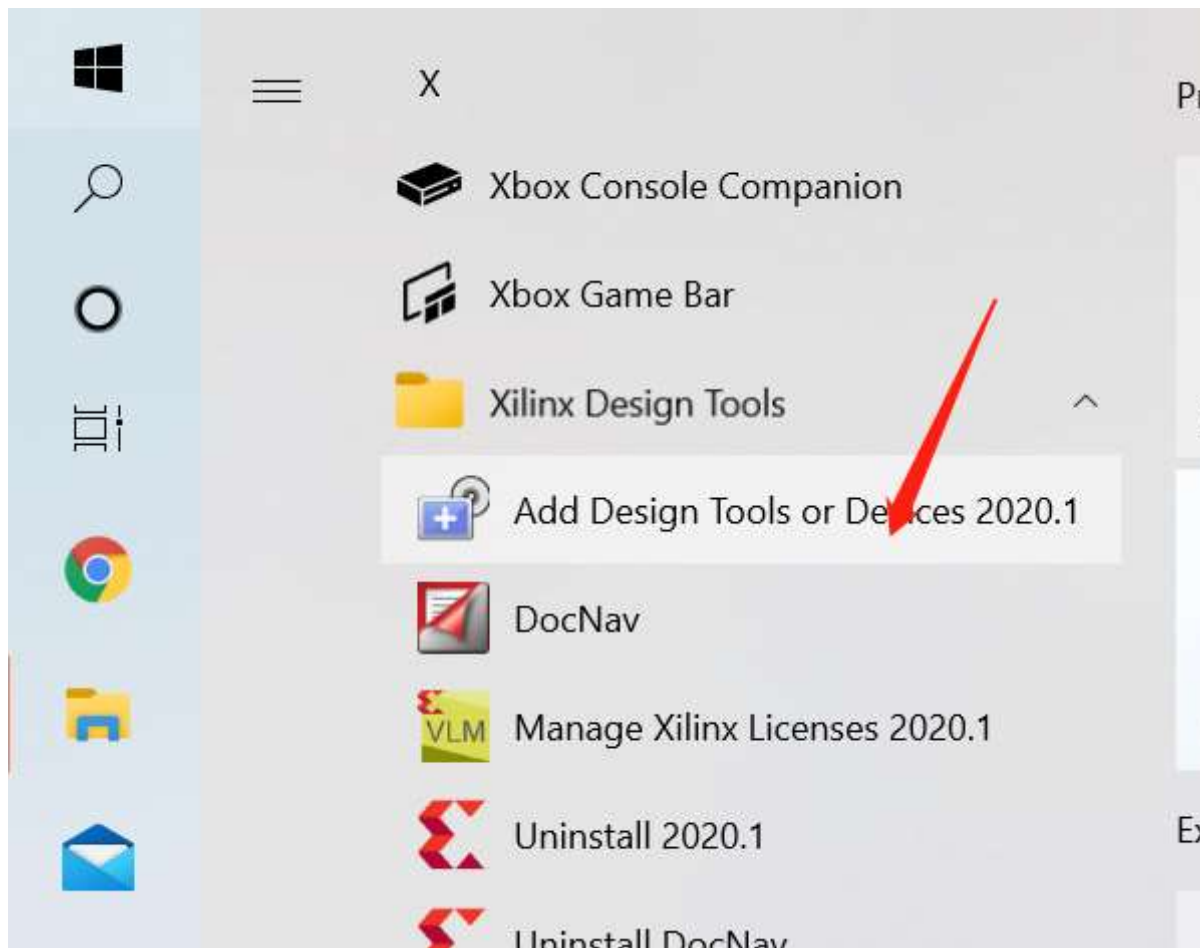


# Install new devices to your Vivado Installation

The design involved in this lab requires more resources than any Zynq-7000 device supported by WebPACK licence provides. Instead, we will target Ultrascale+ ZU7EV device in this lab. We need to install device support for newer Zynq Ultrascale+ family for extra resources.

## Step 1: Open "Add design tools and Devices 2020.1"

Find the program in Start:



## Step 2: Login your Xilinx account

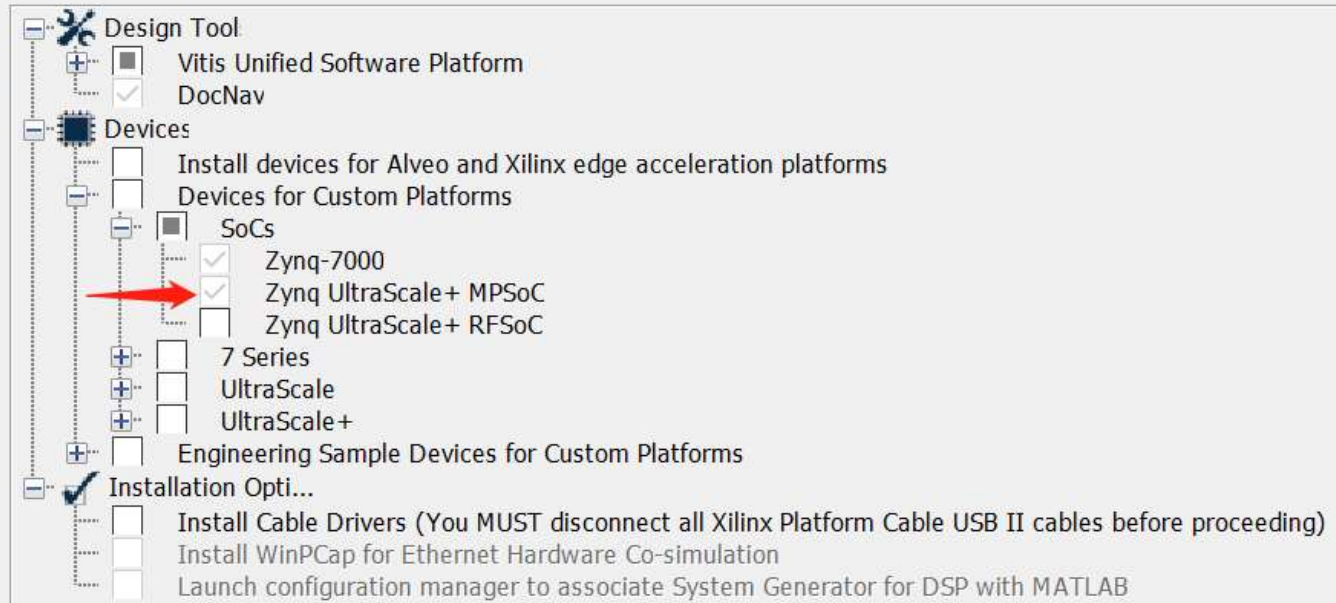
## Step 3: select Zynq Ultrascale+ MPSoC family to install

Please note in my computer this device is already installed, so it is greyed out.

## Download Authentication

Provide your Xilinx.com user ID and password for authentication.

The Vitis unified software platform enables the development of embedded software and accelerated applications on heterog Cloud, and Hybrid computing applications. This installation is a superset that includes the Vivado Design Suite as well. Users



## Step 4: Install

## Step 5: Restart all Xilinx software to use new devices