Can't install Grub - this GPT partition label contains no BIOS Boot Partition; embedding won't be possible
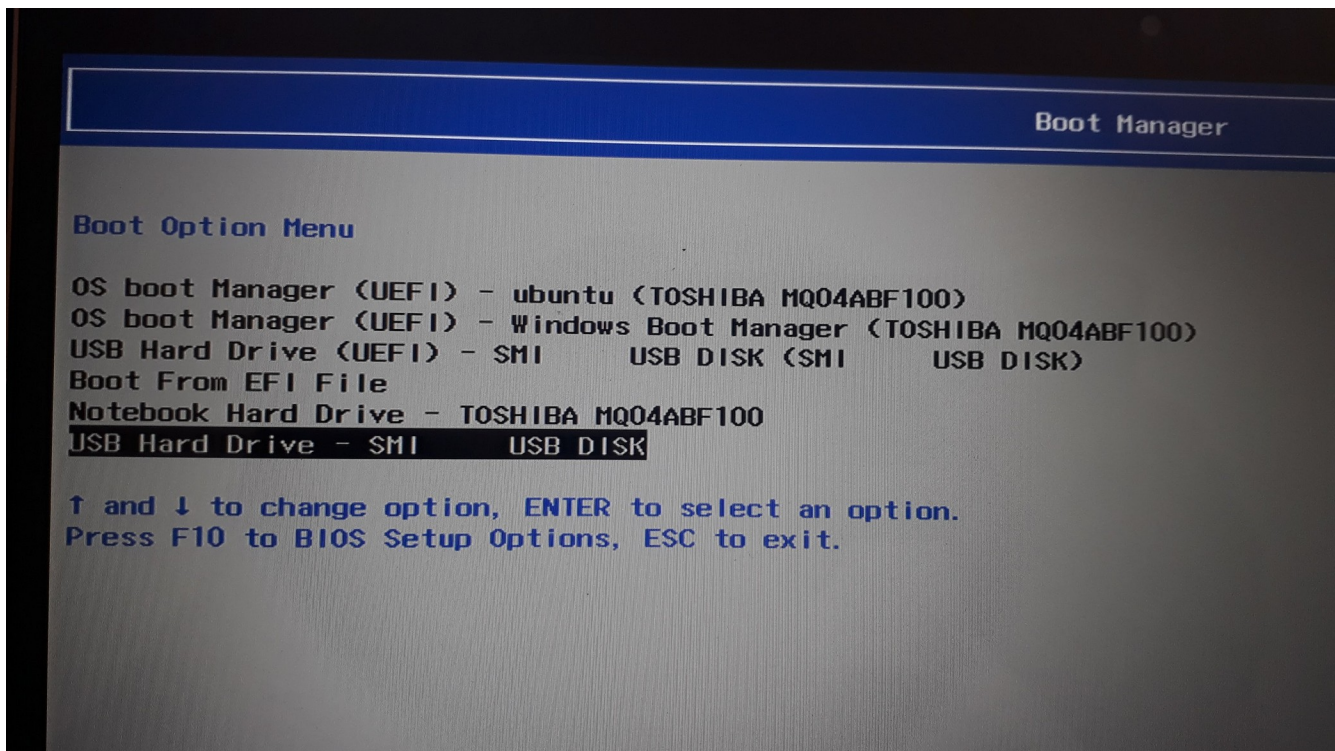
By: Cristian Aravena Romero (caravena)
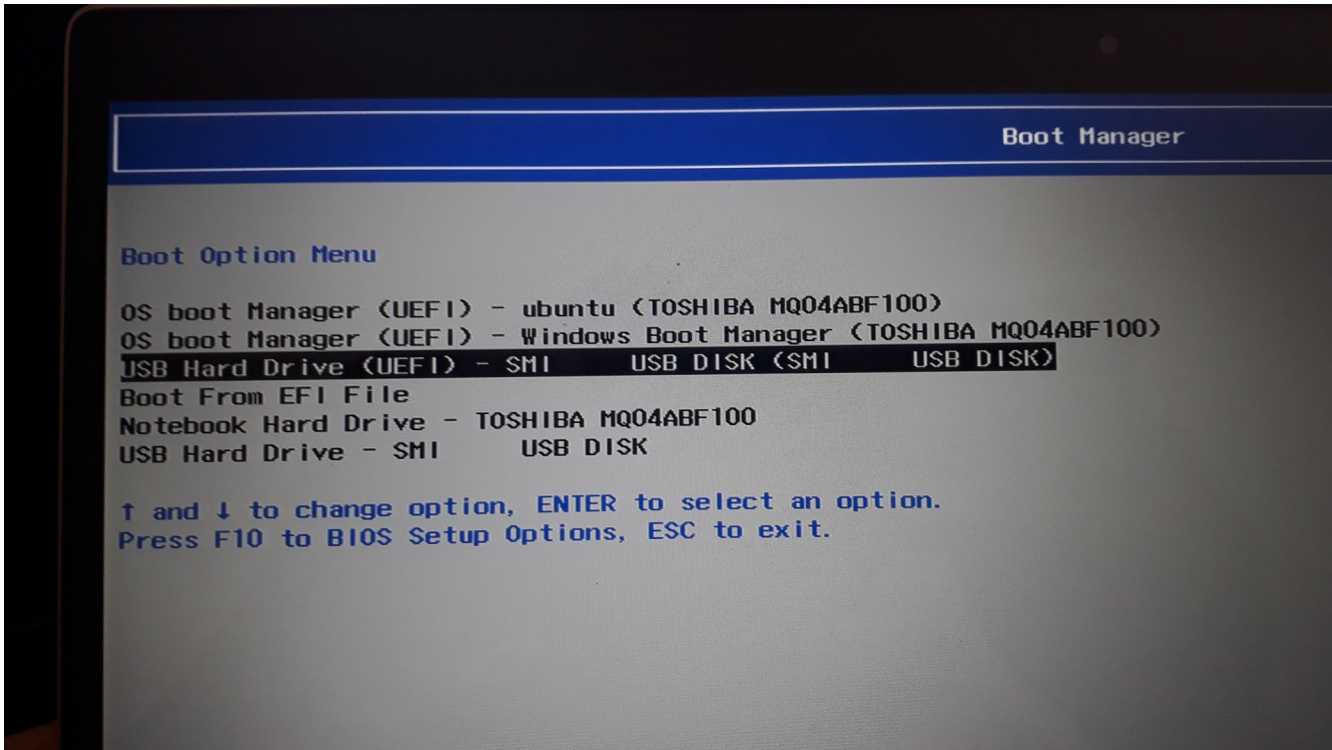https://launchpad.net/~caravena

Bug in Launchpad: https://bugs.launchpad.net/bugs/1806259
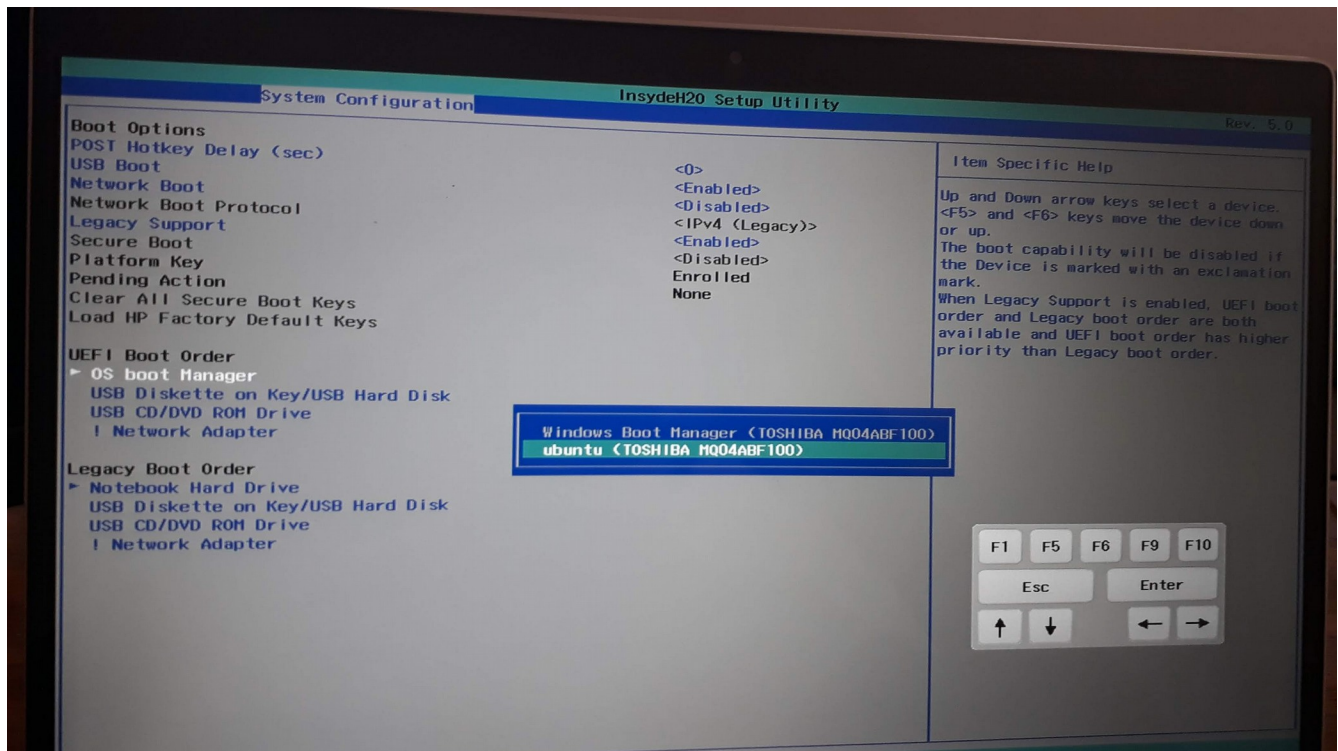
Date: December 3, 2018

1) I was selecting to start with the option that appears in the first image. When selecting that option installed Ubuntu, but failed to install GRUB.

2) In a next attempt, I realized that there was the same option but with UEFI. So I try again. And yes, it was possible to install Ubuntu and configure the menu with GRUB correctly.

3) But after GRUB has been installed correctly, the boot selection menu of the installed operating systems did not appear.

4) Investigating more the BIOS, I discovered that I had to change the 'OS Boot Manager', after all this. The GRUB menu appeared at the start of the system. And fortunately, Ubuntu and Windows 10 work properly.