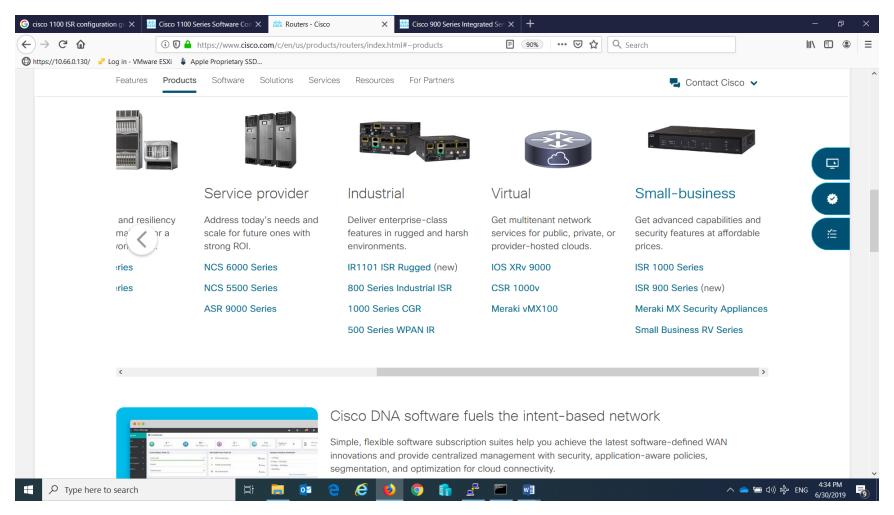
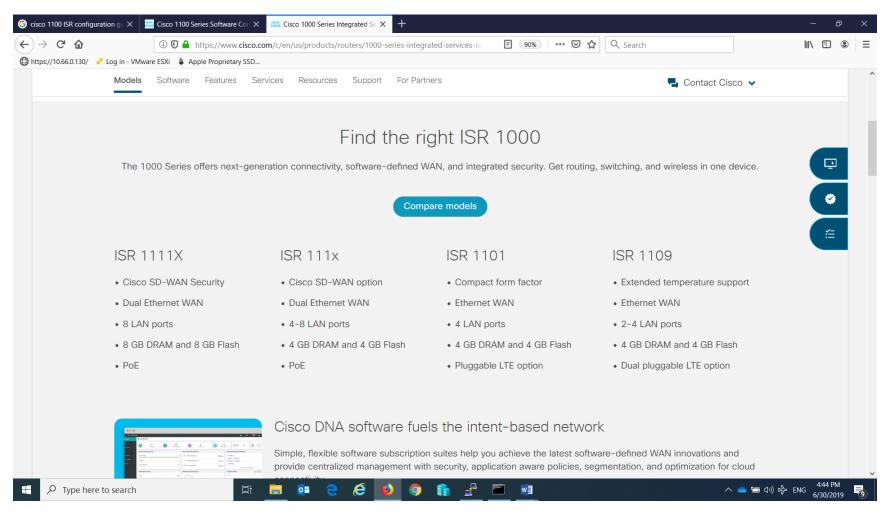
Let's experience the buying process:

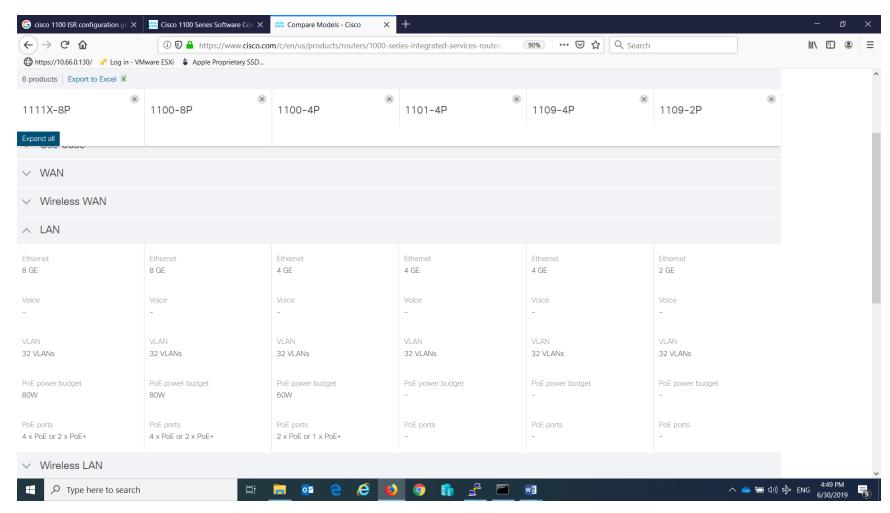
Hm... nice SMB offer.... ISR 1000 looks reasonable....



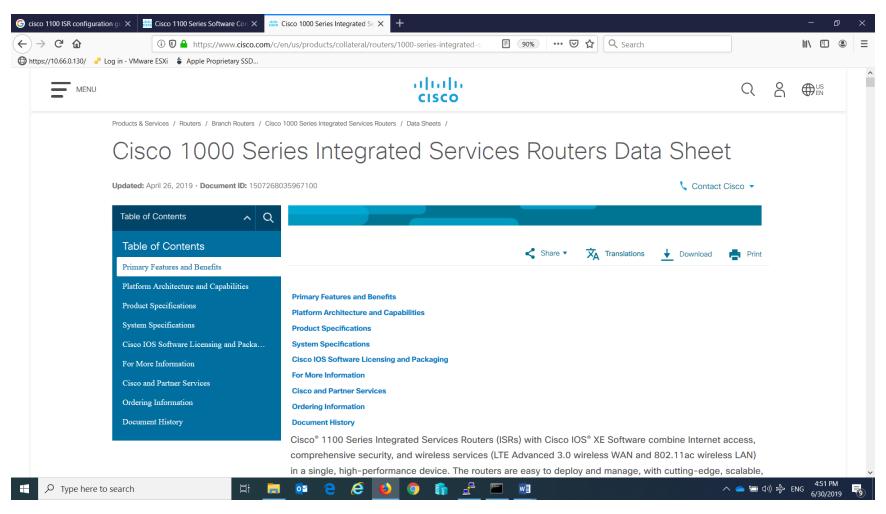
I need PoE...



Good... PoE exists....let's compare models

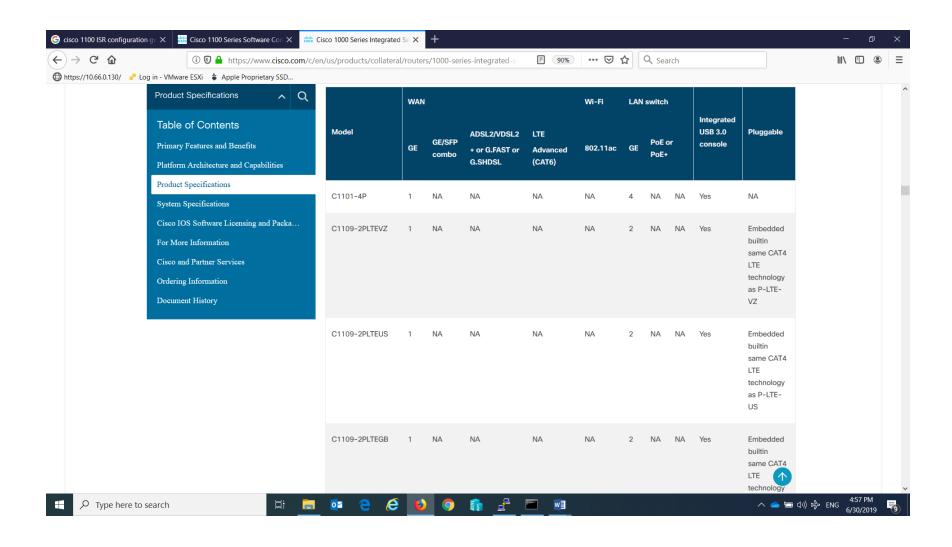


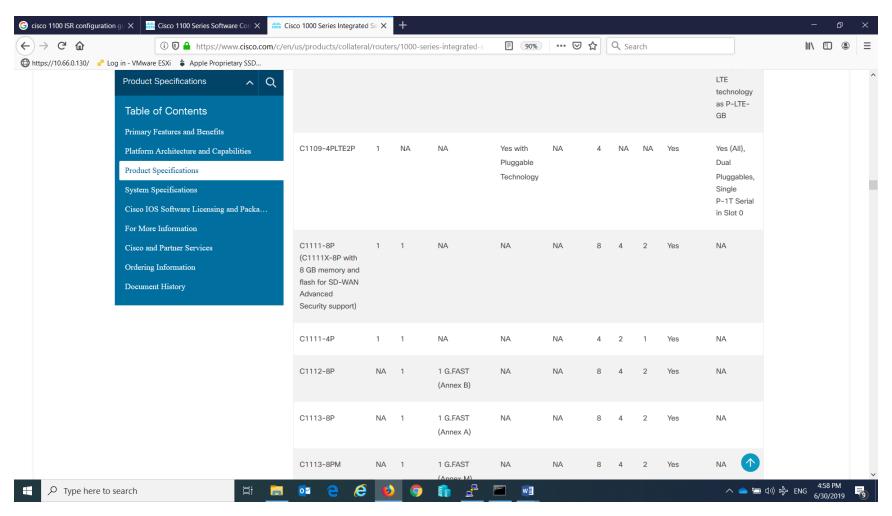
Perfect!... But let's look to the data sheet to make sure we pick the right model



Wow.... Very detailed compared with any other vendor I worked with. I like this.

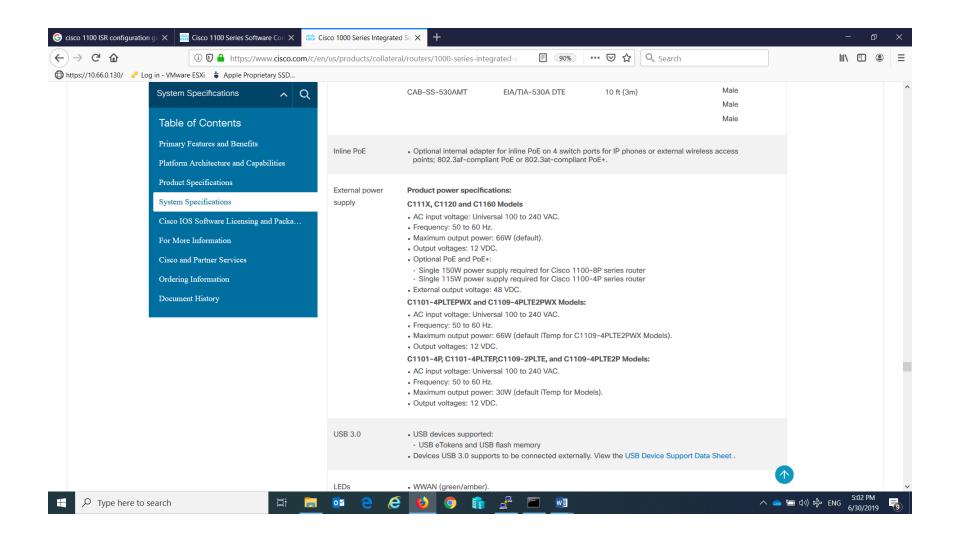
Let's check product specs for PoE





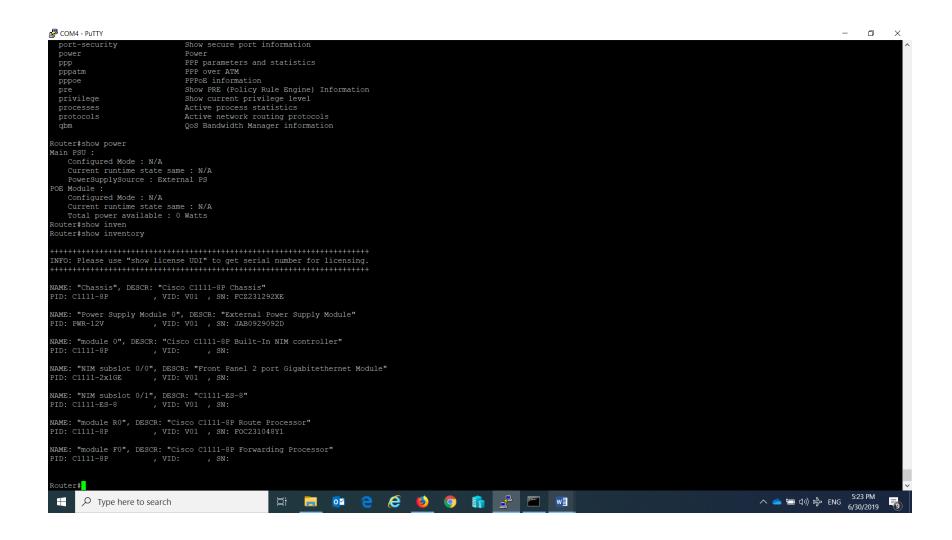
C1111-8P it's perfect for me. It is a basic dual wan router with POE.

But let's check the system specs...



My fist mistake...I didn't understand what some smart people at Cisco tried to explain on page 31 of their detailed data sheet 🙁. If you cannot either you will soon.

So... I bought the device and...



Surprise! No PoE...

And then several other surprises...no support available, product under Enterprise support not SMB as promoted....

But what really pissed me of is that this is not unique... there are many complains on CISCO forums about this... They could add a * saying. PoE module have to be ordered or something. It is still not clear to me how to buy the a PoE version, but I do not want to invest more time in this.

