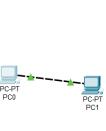
Basic



```
Physical Config Desktop Programming Attributes

Command Prompt

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.2 with 32 bytes of data:

Reply from 192.168.1.2: bytes=32 time<1ms TTL=128
Reply from 192.168.1.2: bytes=32 time<1ms Ttl=1
```

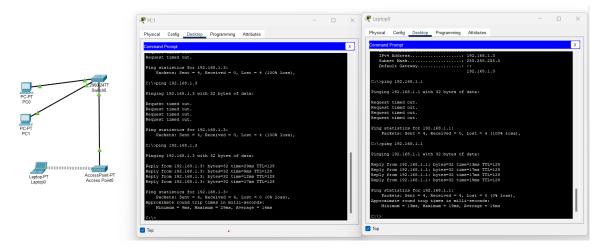
Bravo, vous avez fini le basique. Montrez-nous que vous avez compris ! Pouvez-vous me dire quelle

est la différence entre Fast Ethernet 0/1 et 1/1 ?

Le premier chiffre indique sur quel module on travaille tandis que le second nous indique le port.

Le Fast ethernet 0/1 nous dit donc que l'on est dans le premier module sur le port 1.

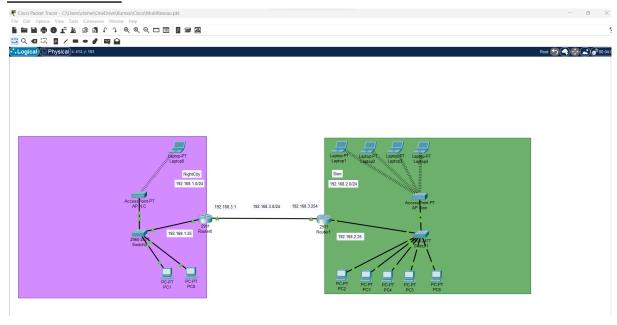
Switch



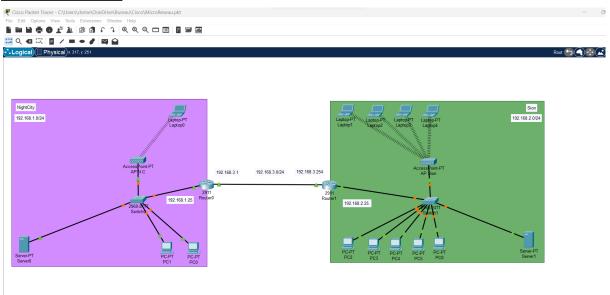
<u>idoine</u>

Fire	Last Status	Source	Destination	Туре	Color	Time(sec)	Periodic	Num	Edit	Delete
	In Progress	PC0	Laptop0	ICMP		0.000	N	0	(edit)	(delete)
•	In Progress	Laptop0	192.168.1.2	ICMP		5.000	Υ	1	(edit)	(delete)

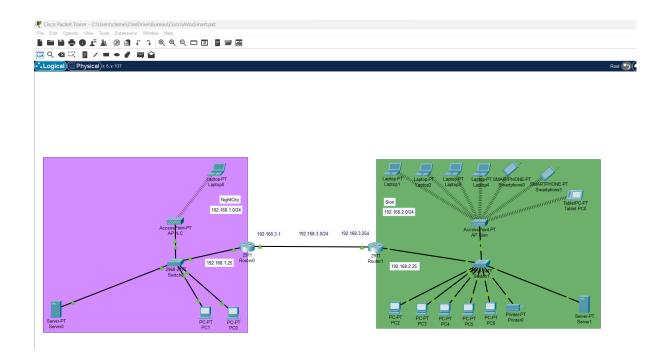
Multi Réseau



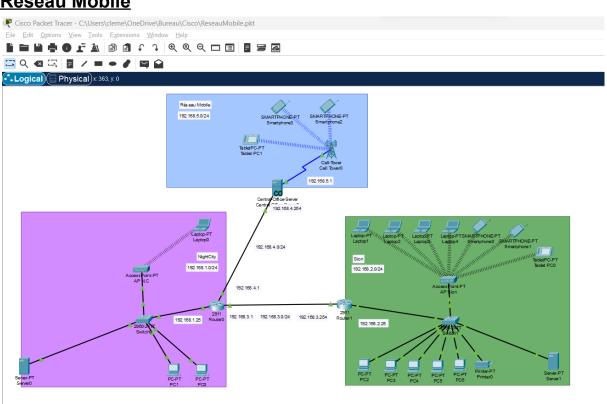
Micro Réseau



A Vos Smart



Réseau Mobile



Architecture Physique

