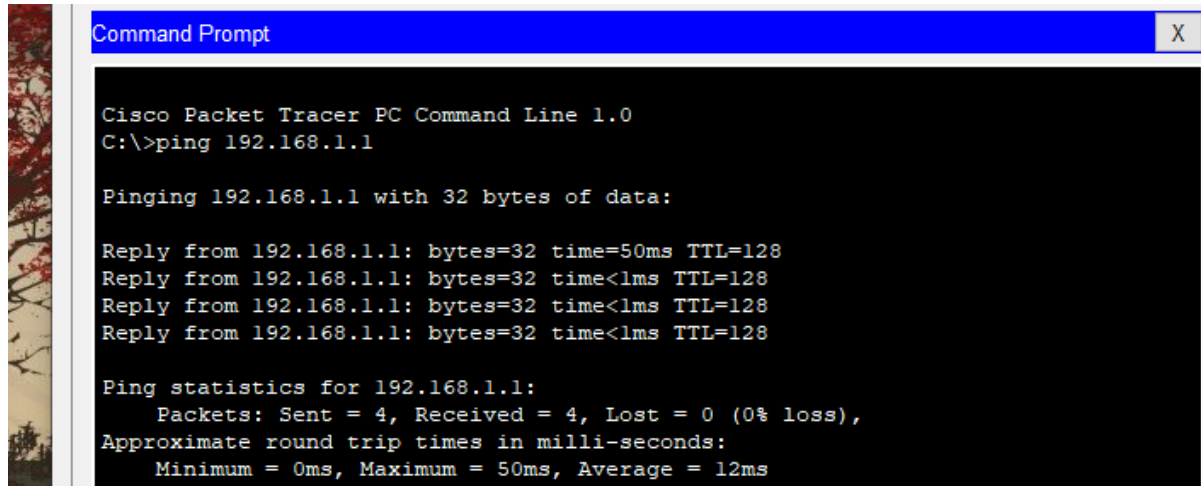




## Basic



```
Command Prompt
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.1

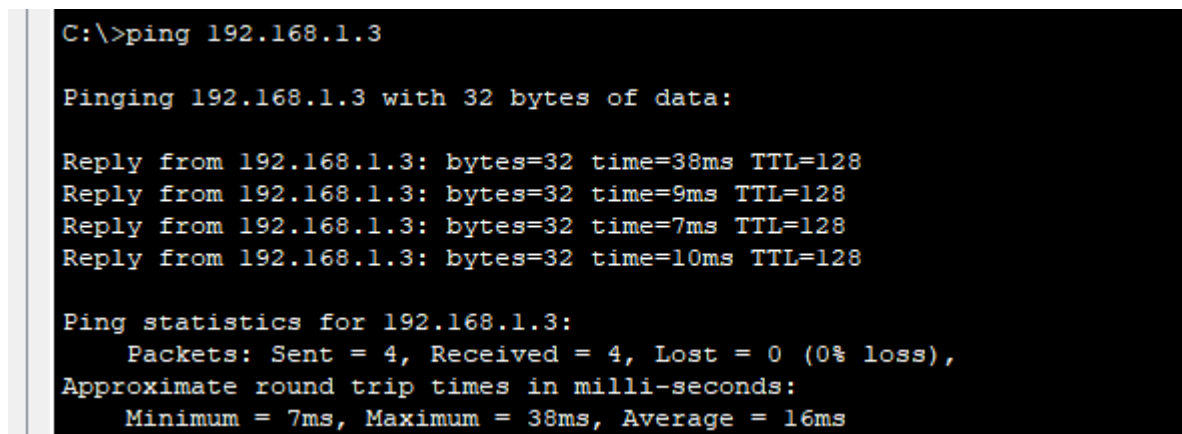
Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=50ms TTL=128
Reply from 192.168.1.1: bytes=32 time<1ms TTL=128
Reply from 192.168.1.1: bytes=32 time<1ms TTL=128
Reply from 192.168.1.1: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 50ms, Average = 12ms
```

Pouvez-vous me dire quelle  
est la différence entre Fast Ethernet 0/1 et 1/1 :

## Switch



```
C:\>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Reply from 192.168.1.3: bytes=32 time=38ms TTL=128
Reply from 192.168.1.3: bytes=32 time=9ms TTL=128
Reply from 192.168.1.3: bytes=32 time=7ms TTL=128
Reply from 192.168.1.3: bytes=32 time=10ms TTL=128

Ping statistics for 192.168.1.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 7ms, Maximum = 38ms, Average = 16ms
```

```

Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:

Reply from 192.168.1.1: bytes=32 time=9ms TTL=128
Reply from 192.168.1.1: bytes=32 time=38ms TTL=128
Reply from 192.168.1.1: bytes=32 time=36ms TTL=128
Reply from 192.168.1.1: bytes=32 time=27ms TTL=128













Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 9ms, Maximum = 38ms, Average = 27ms

C:\>













```

## Idoine

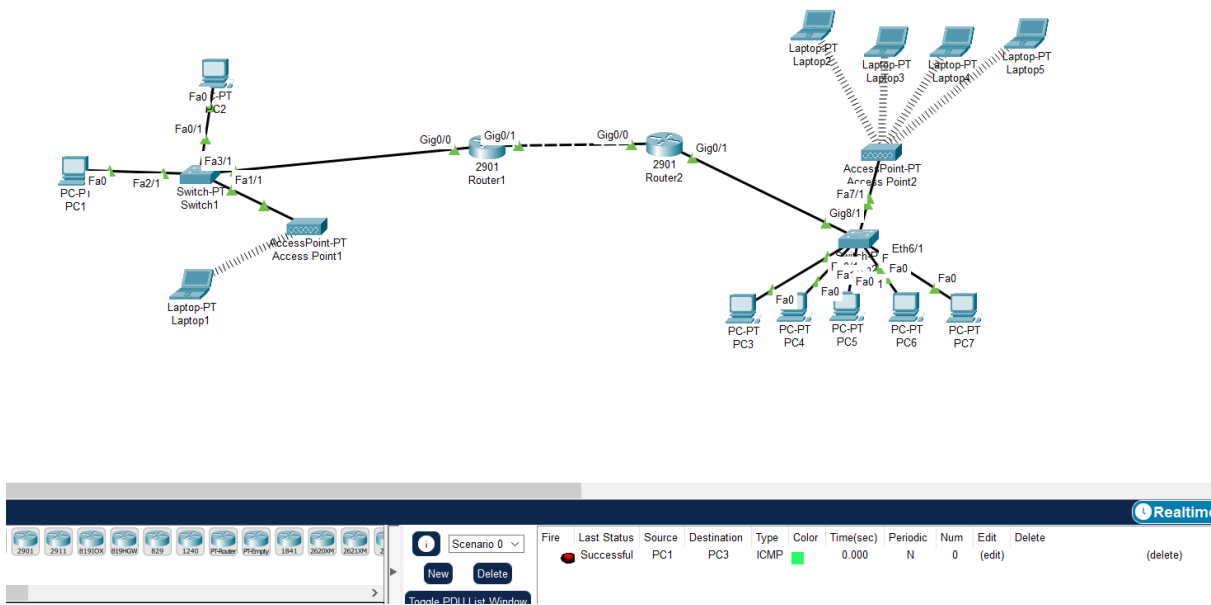
simple PDU :

PDU List Window										
Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC1	PC2	ICMP		0.000	N	0	(edit)	(delete)
	Successful	PC2	PC1	ICMP		0.000	N	1	(edit)	(delete)
	Successful	PC1	Laptop1	ICMP		0.000	N	2	(edit)	(delete)
	Successful	Laptop1	PC1	ICMP		0.000	N	3	(edit)	(delete)
	Successful	PC2	Laptop1	ICMP		0.000	N	4	(edit)	(delete)
	Successful	Laptop1	PC2	ICMP		0.000	N	5	(edit)	(delete)

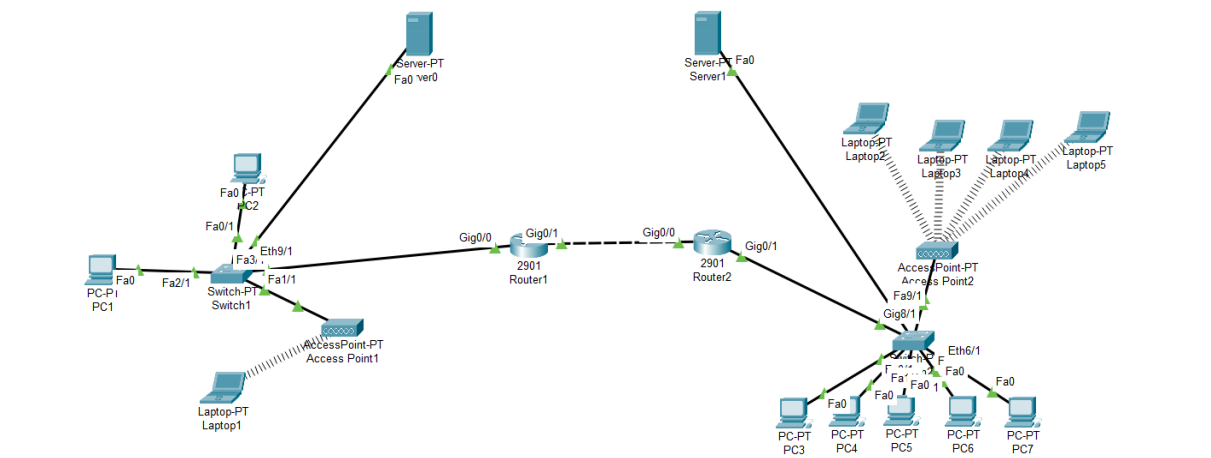
complexe PDU :

PDU List Window										
Fire	Last Status	Source	Destination	Type	Color	Time(sec)	Periodic	Num	Edit	Delete
	Successful	PC1	192.168.1.2	ICMP		5.000	Y	0	(edit)	(delete)
	Successful	PC2	192.168.1.1	ICMP		5.000	Y	1	(edit)	(delete)
	Successful	Laptop1	192.168.1.1	ICMP		5.000	Y	2	(edit)	(delete)
	Successful	PC2	192.168.1.3	ICMP		5.000	Y	3	(edit)	(delete)
	Successful	Laptop1	192.168.1.2	ICMP		5.000	Y	4	(edit)	(delete)
	Successful	PC1	192.168.1.3	ICMP		5.000	Y	5	(edit)	(delete)

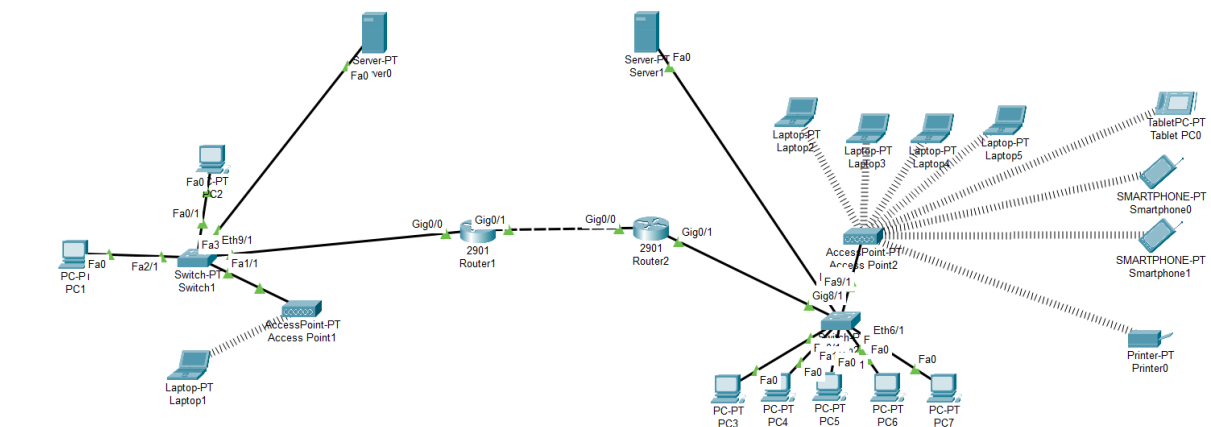
## Multi-réseau



micro réseau



A vos smart



# Réseau mobile

