

Rete composta da 2 switch in cui troviamo 6 host, 3 collegati per ogni switch.

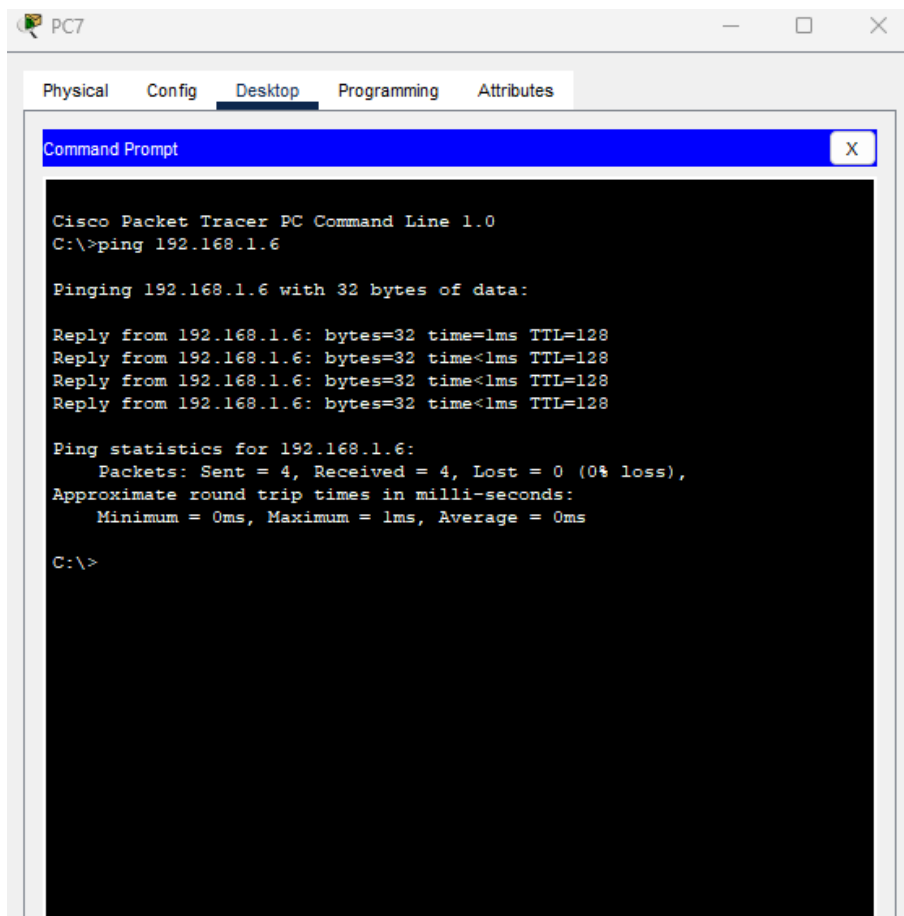
Physical	Config	Desktop	Programming	Attributes
<b>IP Configuration</b>				
Interface: FastEthernet0				
IP Configuration				
<input type="radio"/> DHCP <input checked="" type="radio"/> Static				
IPv4 Address: 192.168.1.1				
Subnet Mask: 255.255.255.0				
Default Gateway: 0.0.0.0				
DNS Server: 0.0.0.0				
IPv6 Configuration				
<b>IP Configuration</b>				
Interface: FastEthernet0				
IP Configuration				
<input type="radio"/> DHCP <input checked="" type="radio"/> Static				
IPv4 Address: 192.168.1.2				
Subnet Mask: 255.255.255.0				
Default Gateway: 0.0.0.0				
DNS Server: 0.0.0.0				

IP Configuration	
Interface	FastEthernet0
IP Configuration	
<input type="radio"/> DHCP	<input checked="" type="radio"/> Static
IPv4 Address	192.168.1.3
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0

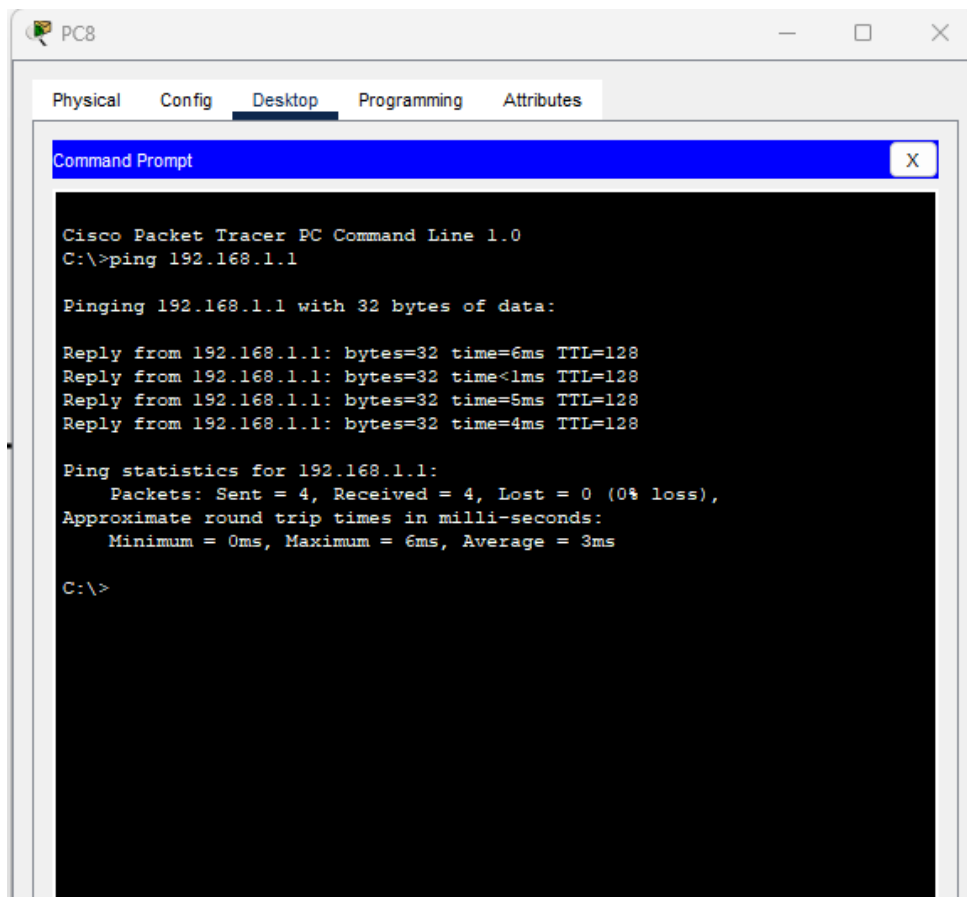
IP Configuration	
Interface	FastEthernet0
IP Configuration	
<input type="radio"/> DHCP	<input checked="" type="radio"/> Static
IPv4 Address	192.168.1.4
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0

IP Configuration	
Interface	FastEthernet0
IP Configuration	
<input type="radio"/> DHCP	<input checked="" type="radio"/> Static
IPv4 Address	192.168.1.5
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0
IPv6 Configuration	

IP Configuration	
Interface	FastEthernet0
IP Configuration	
<input type="radio"/> DHCP	<input checked="" type="radio"/> Static
IPv4 Address	192.168.1.6
Subnet Mask	255.255.255.0
Default Gateway	0.0.0.0
DNS Server	0.0.0.0
IPv6 Configuration	



Il pc con IP 192.168.1.2 collegato al primo switch è in grado di pingare il pc con IP 192.168.1.6 collegato al secondo switch.



Il pc con IP 192.168.1.3 collegato al primo switch è in grado di pingare il pc con IP 192.168.1.1 collegato allo stesso switch.