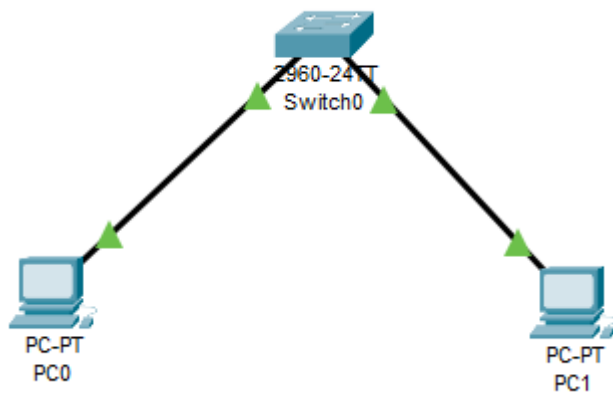


## Configuração inicial

- Switch0
- PC0 e PC1



## Definindo endereços IP

- PC0

IP Configuration	
<input type="radio"/> DHCP	
<input checked="" type="radio"/> Static	
IPv4 Address	10.10.1.2
Subnet Mask	255.0.0.0
IPv6 Configuration	
<input checked="" type="radio"/> Automatic	
<input type="radio"/> Static	
IPv6 Address	
Link Local Address:	FE80::2D0:97FF:FE7A:6AEC

- PC1

IP Configuration	
<input type="radio"/> DHCP	
<input checked="" type="radio"/> Static	
IPv4 Address	10.10.1.3
Subnet Mask	255.0.0.0
IPv6 Configuration	
<input checked="" type="radio"/> Automatic	
<input type="radio"/> Static	
IPv6 Address	
Link Local Address:	FE80::2E0:8FFF:FEDC:4E96

- Gateway/DNS IPv4 para PC0 e PC1

Gateway/DNS IPv4

☐ DHCP

☒ Static

Default Gateway

DNS Server

Gateway/DNS IPv6

☒ Automatic

☐ Static

Default Gateway

DNS Server

- Verificando conexão entre PC0 e PC1

PC0

Physical
Config
Desktop
Programming
Attributes

Command Prompt

Cisco Packet Tracer PC Command Line 1.0  
C:\>ipconfig  
  
FastEthernet0 Connection: (default port)  
  
Connection-specific DNS Suffix...:  
Link-local IPv6 Address.....: FE80::2D0:97FF:FE7A:6AEC  
IPv6 Address.....: ::  
IPv4 Address.....: 10.10.1.2  
Subnet Mask.....: 255.0.0.0  
Default Gateway.....: ::  
10.10.1.1  
  
Bluetooth Connection:  
  
Connection-specific DNS Suffix...:  
Link-local IPv6 Address.....: ::  
IPv6 Address.....: ::  
IPv4 Address.....: 0.0.0.0  
Subnet Mask.....: 0.0.0.0  
Default Gateway.....: ::  
0.0.0.0  
  
C:\>ping 10.10.1.3  
  
Pinging 10.10.1.3 with 32 bytes of data:  
  
Reply from 10.10.1.3: bytes=32 time<1ms TTL=128  
Reply from 10.10.1.3: bytes=32 time=12ms TTL=128  
Reply from 10.10.1.3: bytes=32 time<1ms TTL=128  
Reply from 10.10.1.3: bytes=32 time<1ms TTL=128  
  
Ping statistics for 10.10.1.3:  
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),  
Approximate round trip times in milli-seconds:  
Minimum = 0ms, Maximum = 12ms, Average = 3ms  
  
C:\>