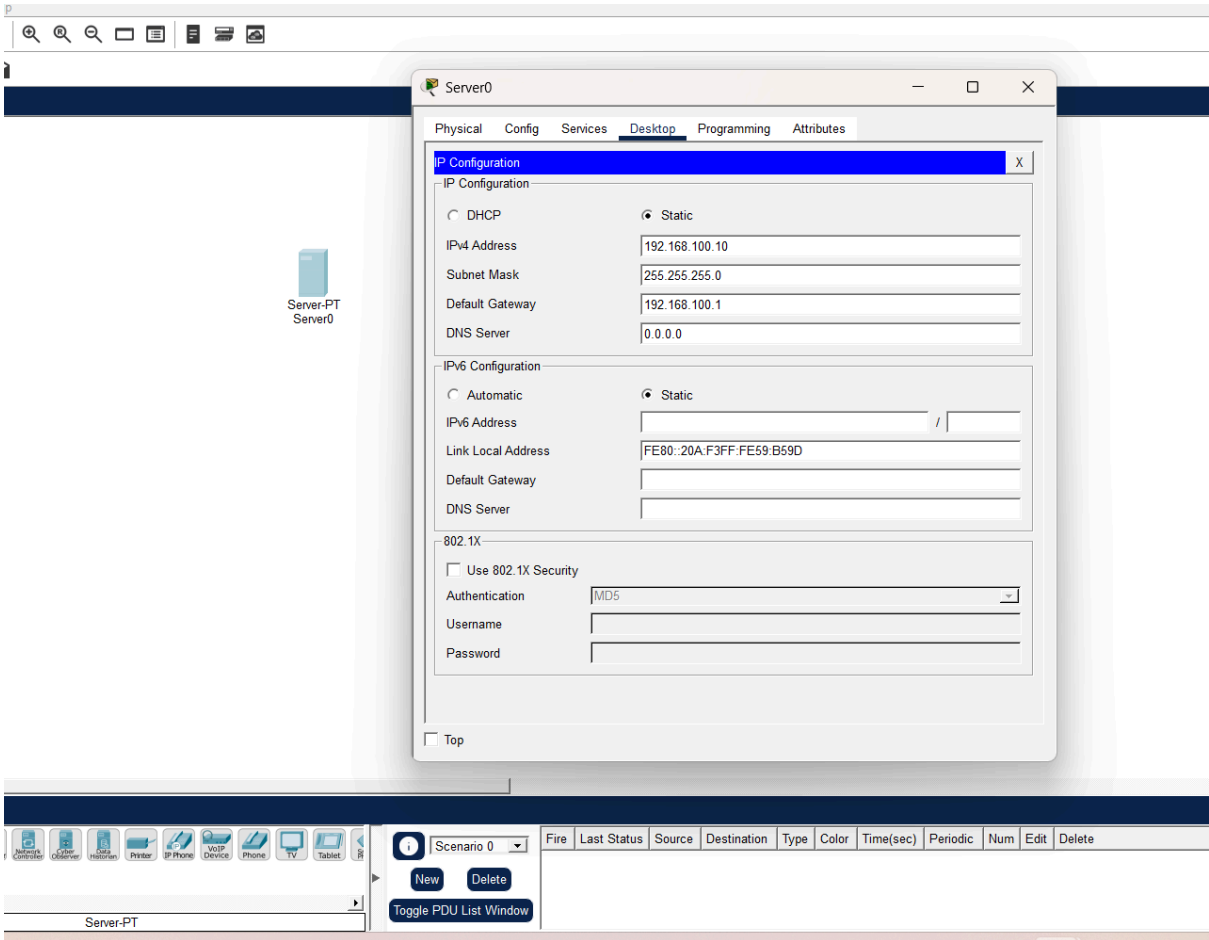


Configurazione server DHCP



Fire	Last Status	Source	Destination	Tvpe	Color	Time/s	



Server-PT
Server0

Server0

Physical Config **Services** Desktop Programming Attributes

SERVICES

HTTP

DHCP

DHCPv6

TFTP

DNS

SYSLOG

AAA

NTP

EMAIL

FTP

IoT

VM Management

Radius EAP

PRP

DHCP

Interface **FastEthernet0** Service ☐ On ☒ Off

Pool Name

Default Gateway

DNS Server

Start IP Address :

Subnet Mask:

Maximum Number of Users :

TFTP Server:

WLC Address:

Add

Save

Remove

Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	192.1...	0.0.0.0	192.1...	255.2...	50	0.0.0.0	0.0.0.0

☐ Top

Fire

Last Status

Source

Destination

Type

Color

Time(sec)

Periodic

Num

Edit

Delete

Scenario 0

New

Delete

Toggle PDU List Window

Network diagram showing a topology with a Server-PT (Server0), a 2960-24TT Switch, and three PC-PTs (PC0, PC1, PC2). The PC0 configuration window is open, showing the Desktop tab. The IP Configuration section is active, displaying DHCP settings for the FastEthernet0 interface. The DHCP request is successful, showing an IPv4 Address of 192.168.100.50, Subnet Mask of 255.255.255.0, Default Gateway of 192.168.100.1, and DNS Server of 0.0.0.0. The IPv6 Configuration section is also visible, showing Static settings with a Link Local Address of FE80::200:CFF:FE97:A1DD. The 802.1X Security section is also visible, showing Authentication set to MD5, Username, and Password fields.

PC0 Configuration Window (Desktop Tab):

- Interface: FastEthernet0
- IP Configuration:
 - ☒ DHCP ☐ Static DHCP request successful.
 - IPv4 Address: 192.168.100.50
 - Subnet Mask: 255.255.255.0
 - Default Gateway: 192.168.100.1
 - DNS Server: 0.0.0.0
- IPv6 Configuration:
 - ☐ Automatic ☒ Static
 - IPv6 Address: /
 - Link Local Address: FE80::200:CFF:FE97:A1DD
 - Default Gateway:
 - DNS Server:
- 802.1X:
 - ☐ Use 802.1X Security
 - Authentication: MD5
 - Username:
 - Password:

Bottom toolbar: Scenario 0, Fire, Last Status, Source, Destination, Type, Color, Time(sec), Periodic, Num, Edit, Delete, Realtime, Simu.

Network diagram showing a topology with a Server-PT (Server0), a 2960-24TT Switch, and three PC-PTs (PC0, PC1, PC2). The PC1 configuration window is open, showing the Desktop tab. The IP Configuration section is active, displaying DHCP settings for the FastEthernet0 interface. The DHCP request is successful, showing an IPv4 Address of 192.168.100.51, Subnet Mask of 255.255.255.0, Default Gateway of 192.168.100.1, and DNS Server of 0.0.0.0. The IPv6 Configuration section is also visible, showing Static settings with a Link Local Address of FE80::20C:CFFF:FEAB:31. The 802.1X Security section is also visible, showing Authentication set to MD5, Username, and Password fields.

PC1 Configuration Window (Desktop Tab):

- Interface: FastEthernet0
- IP Configuration:
 - ☒ DHCP ☐ Static DHCP request successful.
 - IPv4 Address: 192.168.100.51
 - Subnet Mask: 255.255.255.0
 - Default Gateway: 192.168.100.1
 - DNS Server: 0.0.0.0
- IPv6 Configuration:
 - ☐ Automatic ☒ Static
 - IPv6 Address: /
 - Link Local Address: FE80::20C:CFFF:FEAB:31
 - Default Gateway:
 - DNS Server:
- 802.1X:
 - ☐ Use 802.1X Security
 - Authentication: MD5
 - Username:
 - Password:

Bottom toolbar: Scenario 0, Fire, Last Status, Source, Destination, Type, Color, Time(sec), Periodic, Num, Edit, Delete, Realtime, Simu.