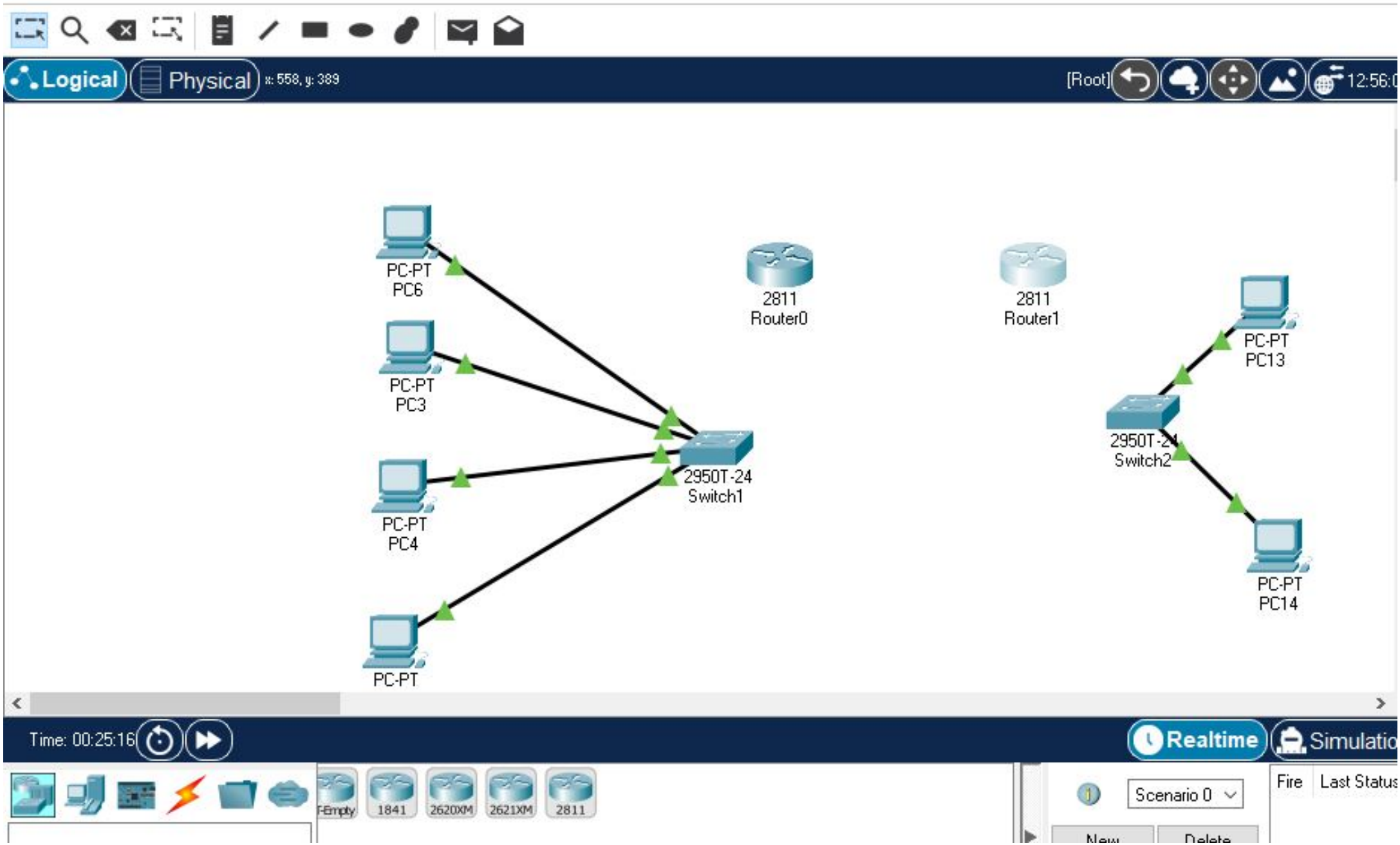

Logical
Physical
x: 558, y: 389
[Root]
PC-PT
PC6
PC-PT
PC3
PC-PT
PC4
PC-PT
2950T-24
Switch1
2811
Router0
2811
Router1
PC-PT
PC13
2950T-24
Switch2
PC-PT
PC14
Time: 00:25:16
Realtime
Simulatio
1841
2620XM
2621XM
2811
Scenario 0
Fire
Last Status

Physical | Config | CLI | Attributes

MODULES
NM-1E
NM-1E2W
NM-1FE-FX
NM-1FE-TX
NM-1FE2W
NM-2E2W
NM-2FE2W
NM-2W
NM-4A/S
NM-4E
NM-8A/S
NM-8AM
NM-Cover
NM-ESW-161
HWIC-1GE-SFP
HWIC-2T
HWIC-4ESW
HWIC-8A
HWIC-AP-AG-B
WIC-1AM
WIC-1ENET
WIC-1T
WIC-2AM

Physical Device View

Zoom In | Original Size | Zoom Out

Customize Icon in Physical View

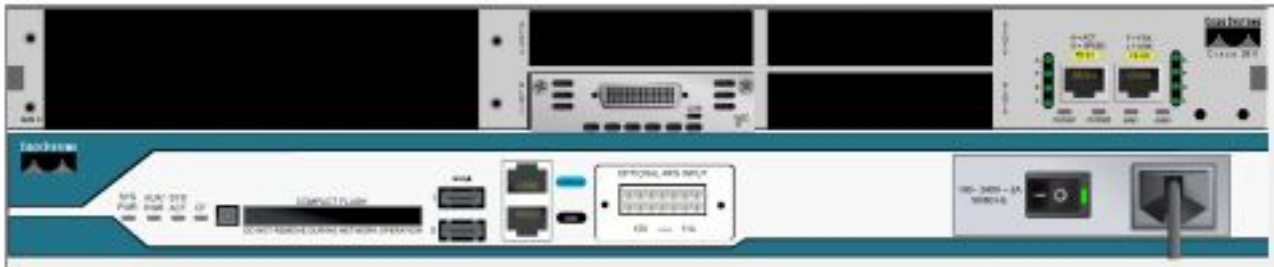
Customize Icon in Logical View

The NM-1E features a single Ethernet port that can connect a LAN backbone which can also support either six PRI connections to aggregate ISDN lines, or 24 synchronous/asynchronous ports.

NM-1E2W
NM-1FE-FX
NM-1FE-TX
NM-1FE2W
NM-2E2W
NM-2FE2W
NM-2W
NM-4A/S
NM-4E
NM-8A/S
NM-8AM
NM-Cover
NM-ESW-161
HWIC-1GE-SFP
HWIC-2T
HWIC-4ESW
HWIC-8A
HWIC-AP-AG-B
WIC-1AM
WIC-1ENET
WIC-1T
WIC-2AM
WIC-2T
WIC-Cover
GLC-LH-SMD

Physical Device View

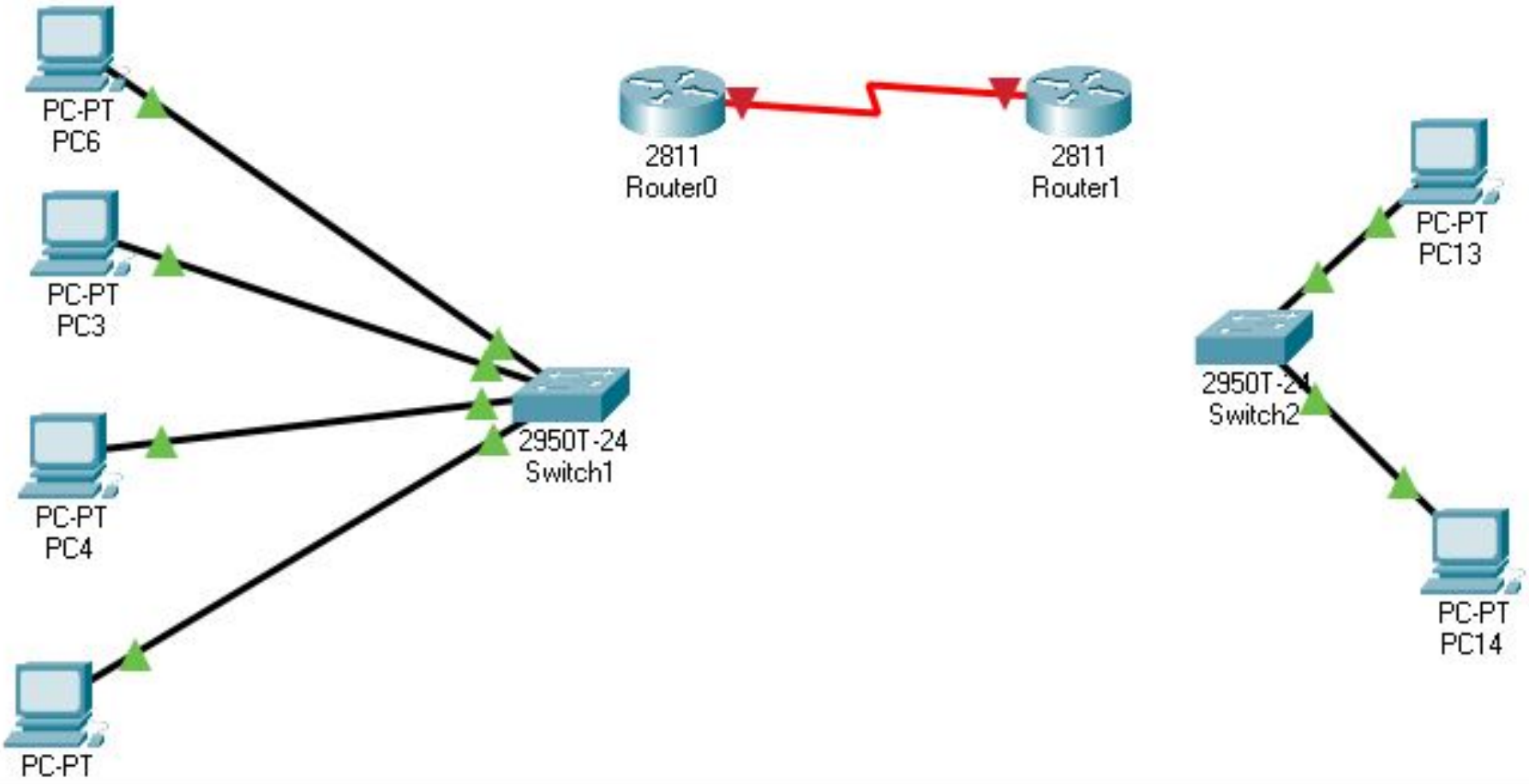
Zoom In | Original Size | Zoom Out

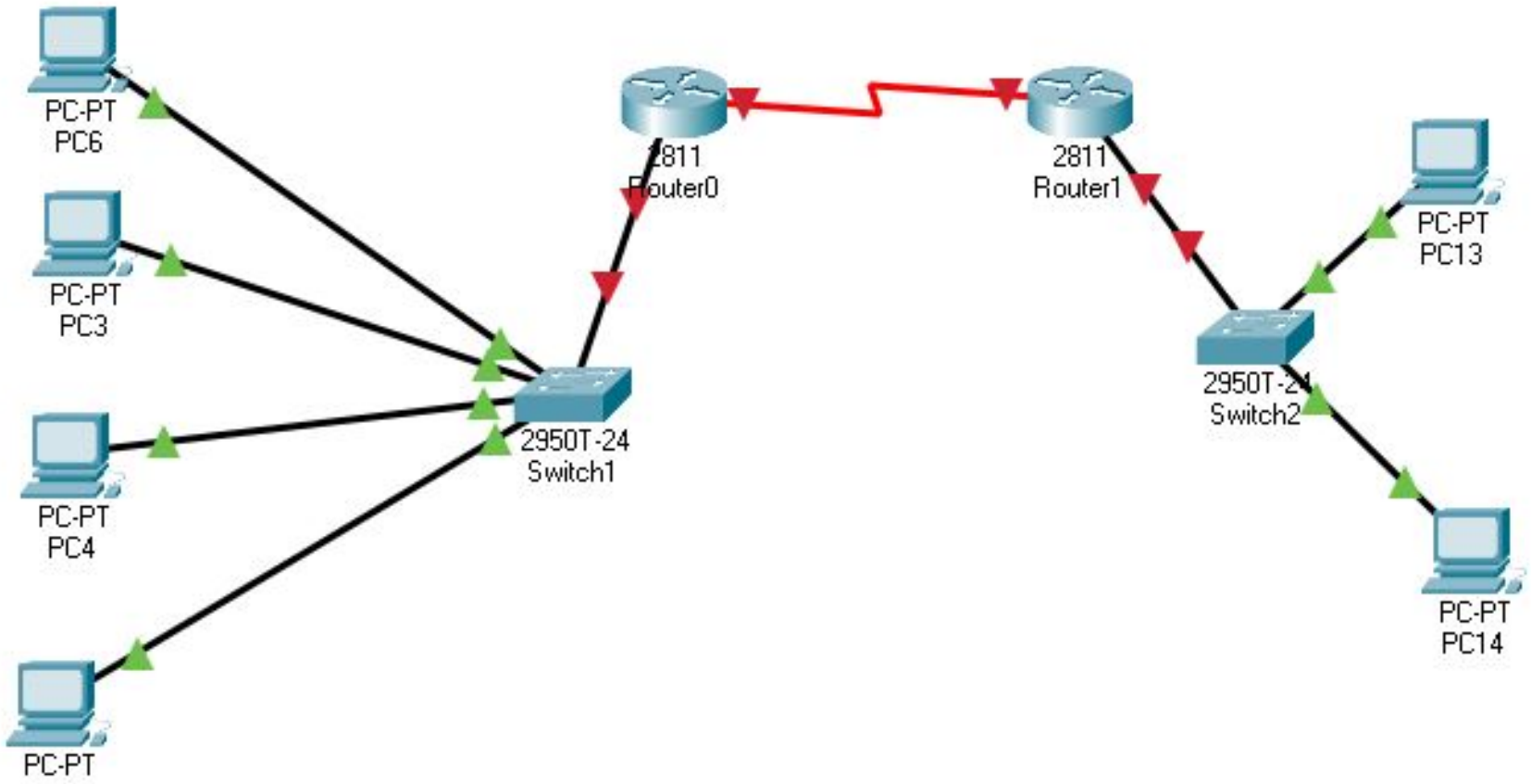


Customize Icon in Physical View

Customize Icon in Logical View

The WIC-1T provides a single port serial connection to remote sites or legacy serial network devices such as Synchronous Data Link Control (SDLC) concentrators, alarm systems, and packet over SONET (POS) devices.


PC-PT
PC6
PC-PT
PC3
PC-PT
PC4
PC-PT
2950T-24
Switch1
2811
Router0
2811
Router1
PC-PT
PC13
2950T-24
Switch2
PC-PT
PC14


PC-PT
PC6
PC-PT
PC3
PC-PT
PC4
PC-PT
2811
Router0
2811
Router1
2950T-24
Switch1
2950T-24
Switch2
PC-PT
PC13
PC-PT
PC14