INTERFACE VS COUNT TABLE

Interface_Name	Number Of Interface
Ethernet	24
Ethernet_sub_Interface	1
nve	1
loopback	3
mgmt	1
Vlan	1
Bdi	1

BAR GRAPH

PIE CHART

Legend:
- Ethernet
- Ethernet_sub_Interface
- nve
- loopback
- mgmt
- Vlan
- Bdi

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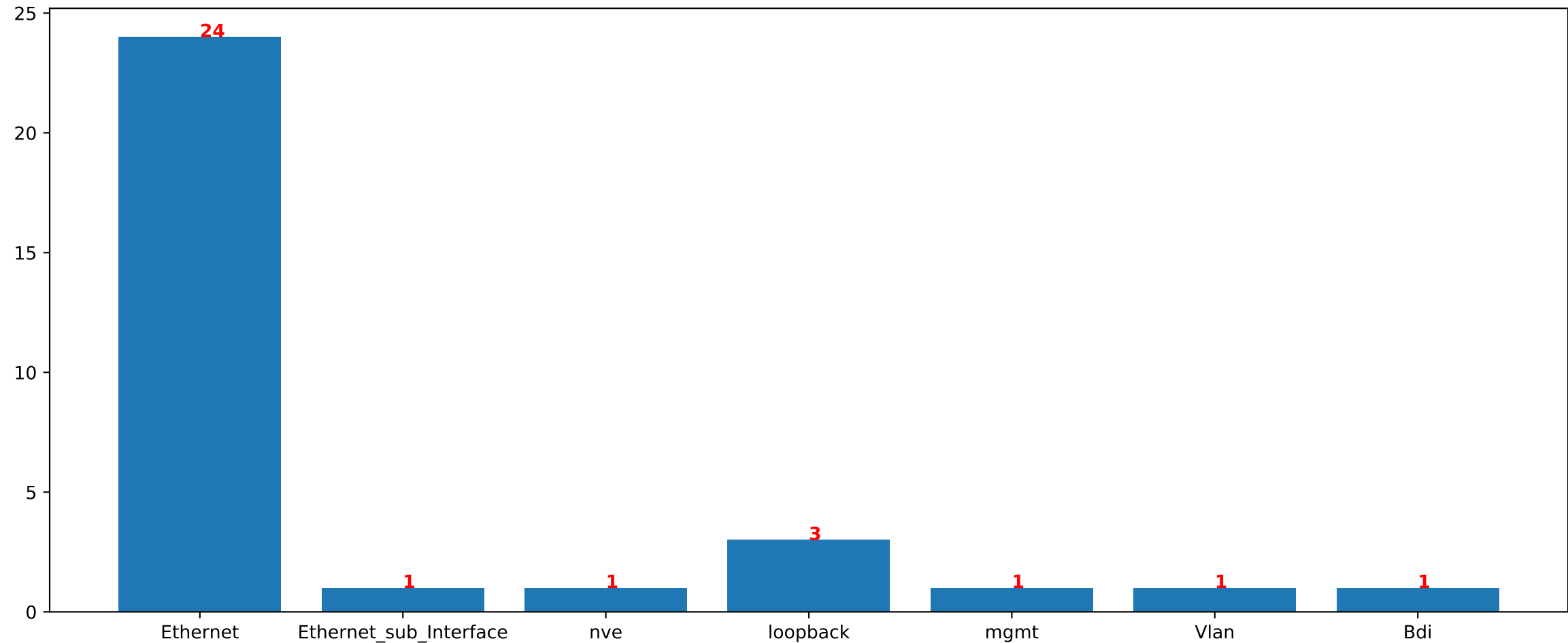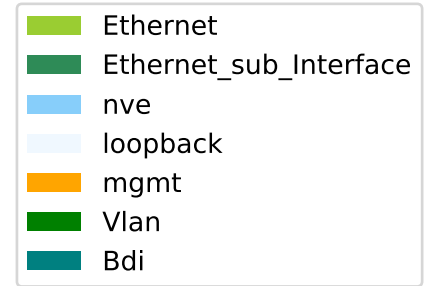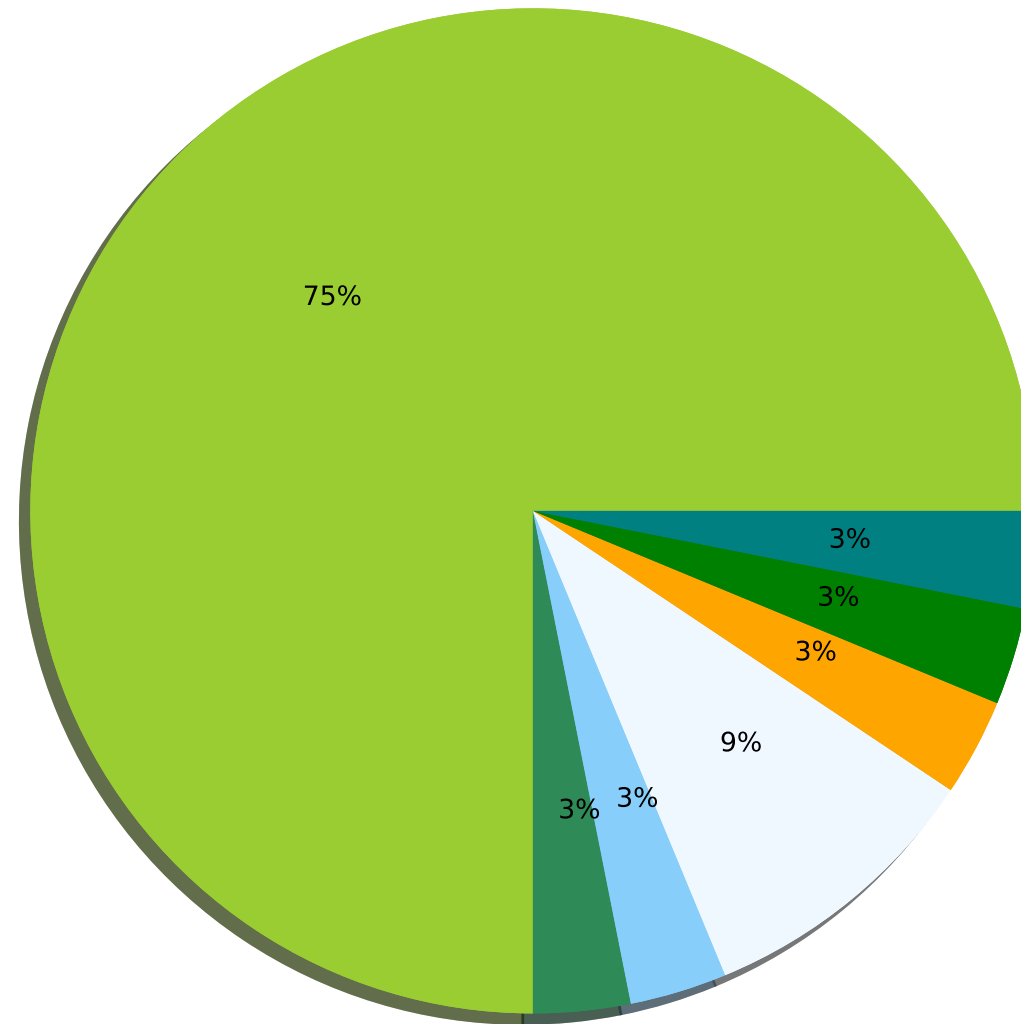
Interfaces V/S AdminStatus (No Shutdown) Table

Interface	AdminStatus(No ShutDown)
Ethernet	24
Ethernet_sub_Interface	1
nve	1
loopback	0
mgmt	0
Vlan	0
Bdi	1

Interfaces V/S AdminStatus (No Shutdown) Bar Graph
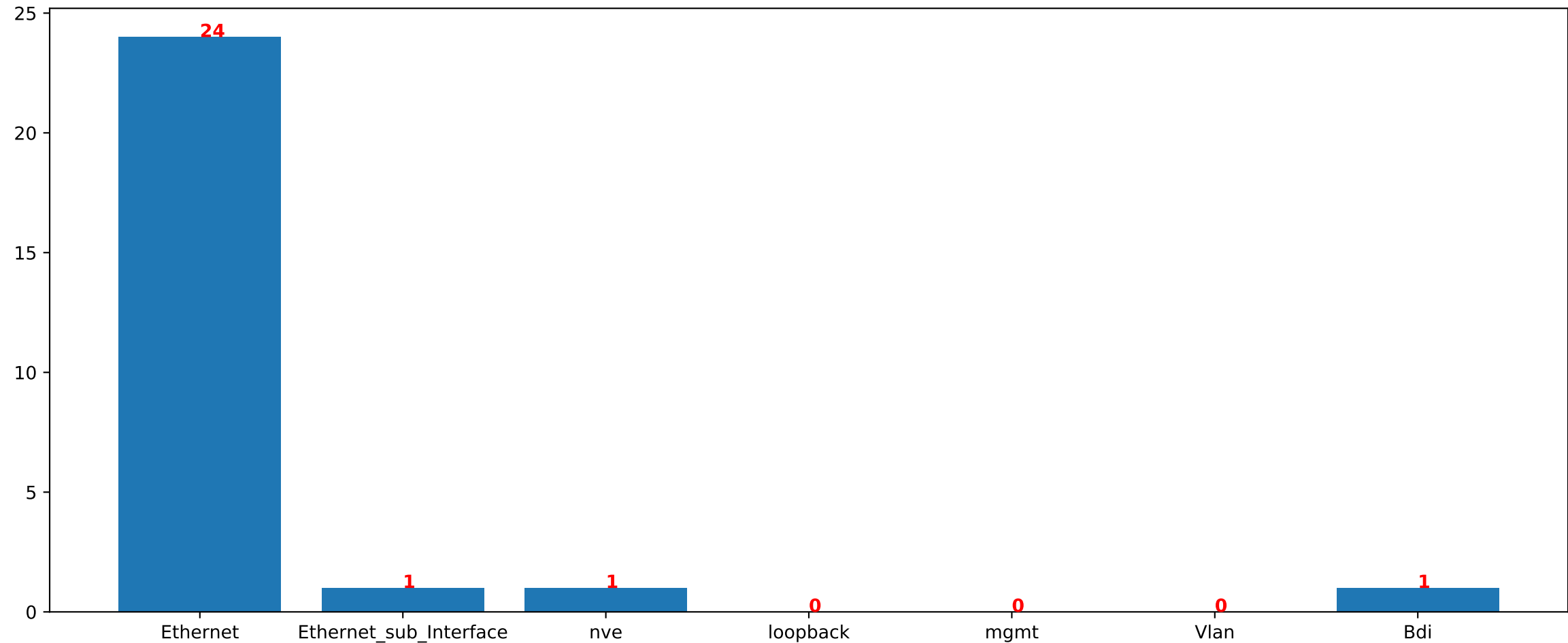
Interfaces V/S AdminStatus (No Shutdown) Pie Chart

Legend:
- Ethernet
- Ethernet_sub_Interface
- nve
- loopback
- mgmt
- Vlan
- Bdi

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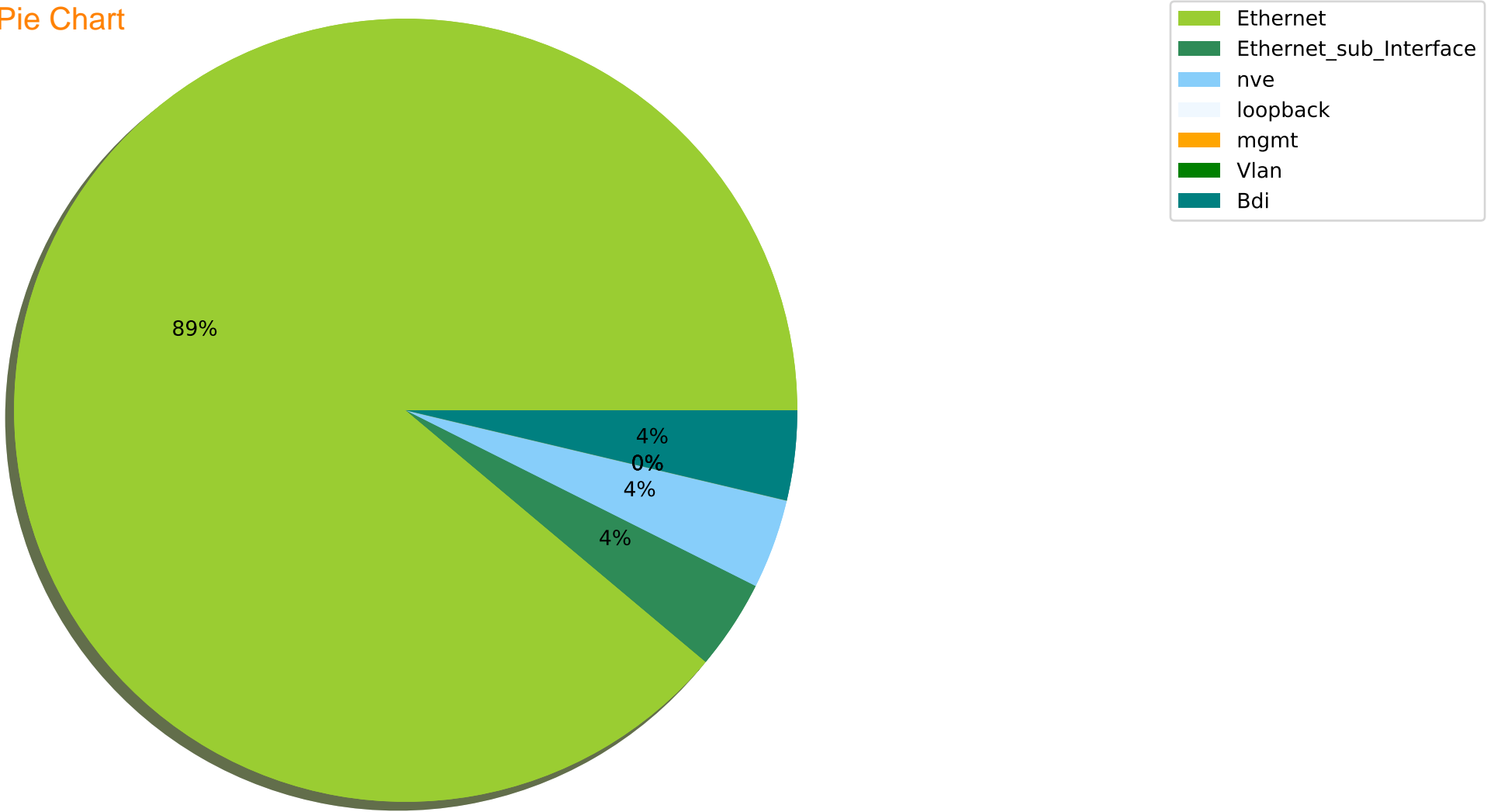
Interfaces And Corrosponding IPv4 Table

Interface	IPv4
mgmt0	10.104.102.159/24
Ethernet9/25	10.10.110.1/24
Ethernet9/33	10.10.16.1/24
Ethernet9/38.601	91.0.0.1/24
loopback0	10.10.10.1/32
loopback102	106.1.102.102/32
loopback601	106.1.1.1/32

Interfaces And Corresponding IPv4 Bar Graph
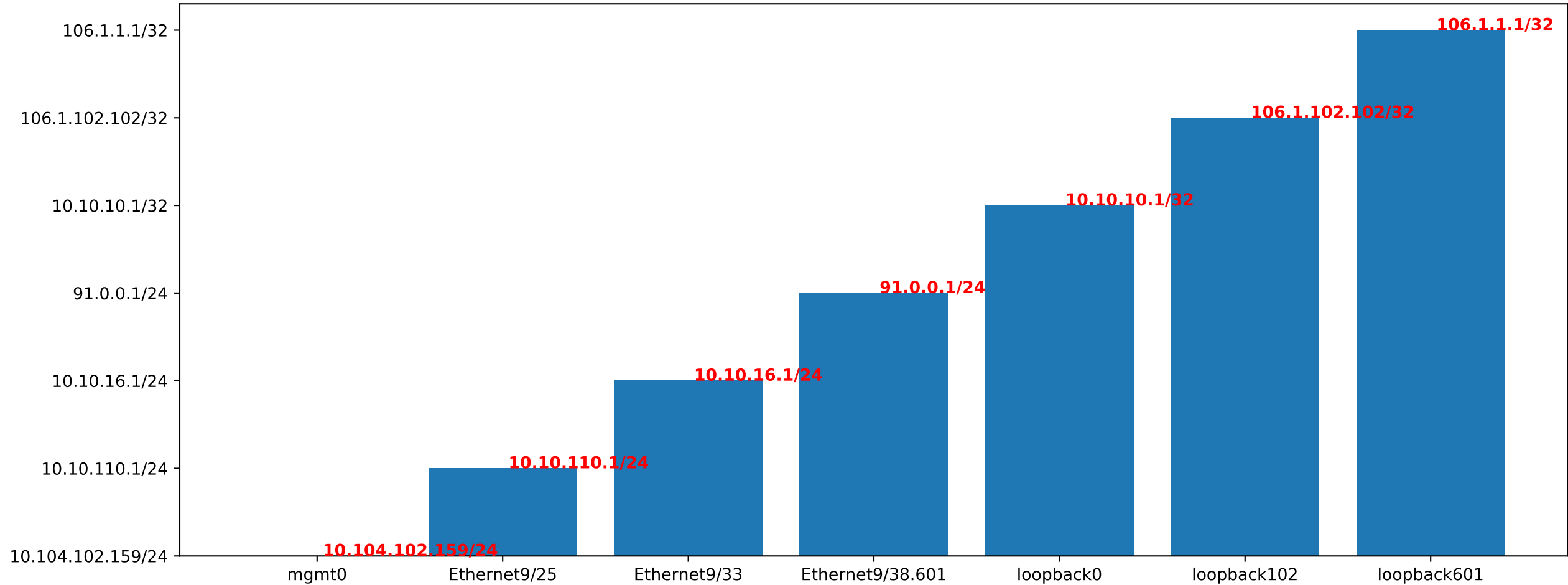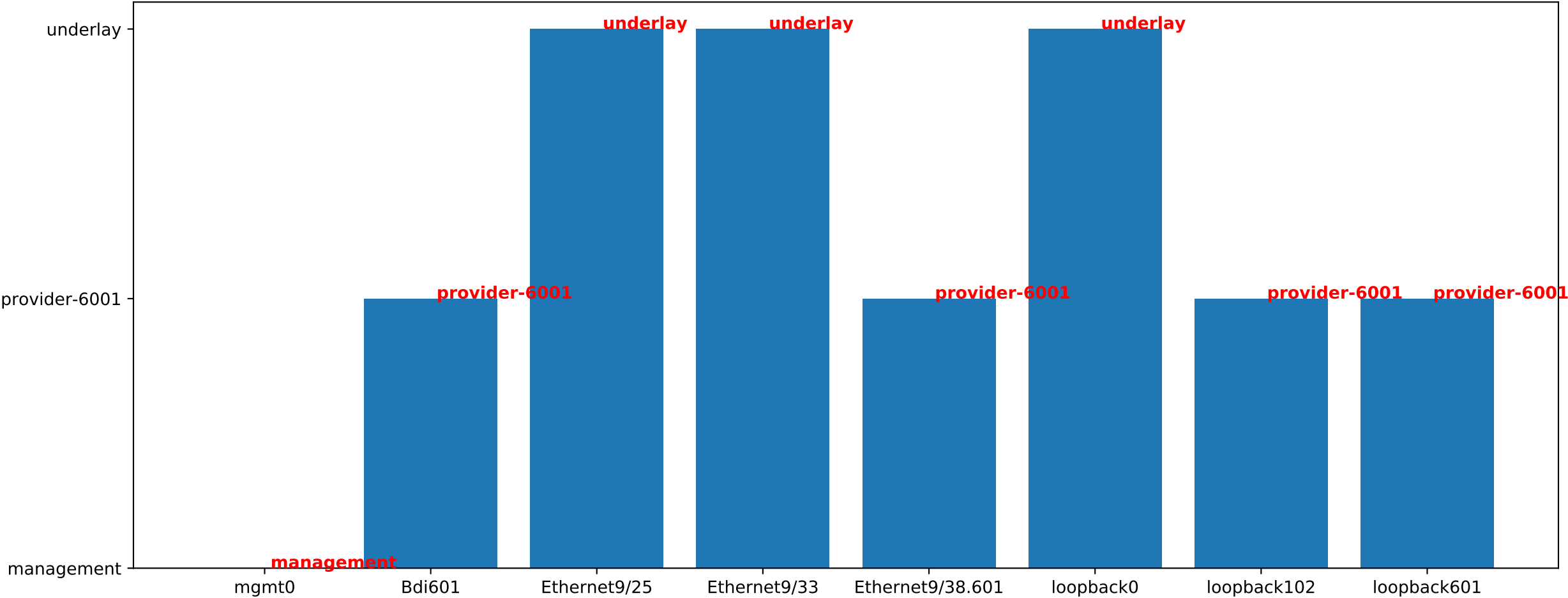
Interfaces And Corresponding IPv4 Pie Chart

■	mgmt0
■	Ethernet9/25
■	Ethernet9/33
■	Ethernet9/38.601
■	loopback0
■	loopback102
■	loopback601

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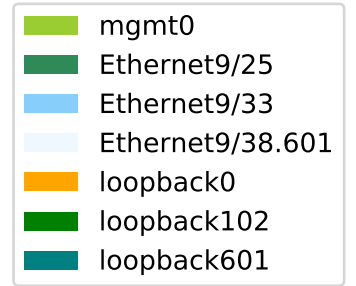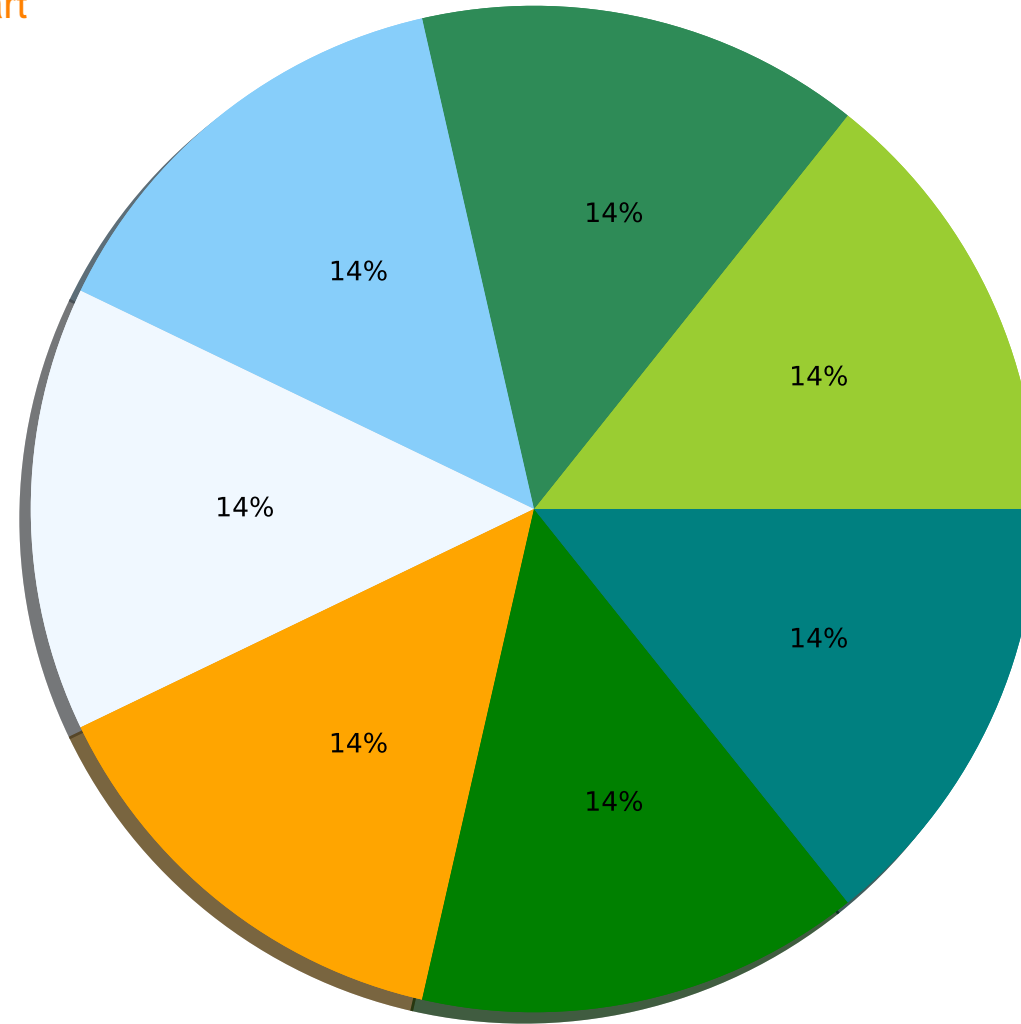
Interfaces And Corrosponding VRF Table

Interface	VRF
mgmt0	management
Bdi601	provider-6001
Ethernet9/25	underlay
Ethernet9/33	underlay
Ethernet9/38.601	provider-6001
loopback0	underlay
loopback102	provider-6001
loopback601	provider-6001

Interfaces And Corrosponding VRF Table

Interfaces And Corrosponding VRF Table

Legend:
- mgmt0
- Bdi601
- Ethernet9/25
- Ethernet9/33
- Ethernet9/38.601
- loopback0
- loopback102
- loopback601
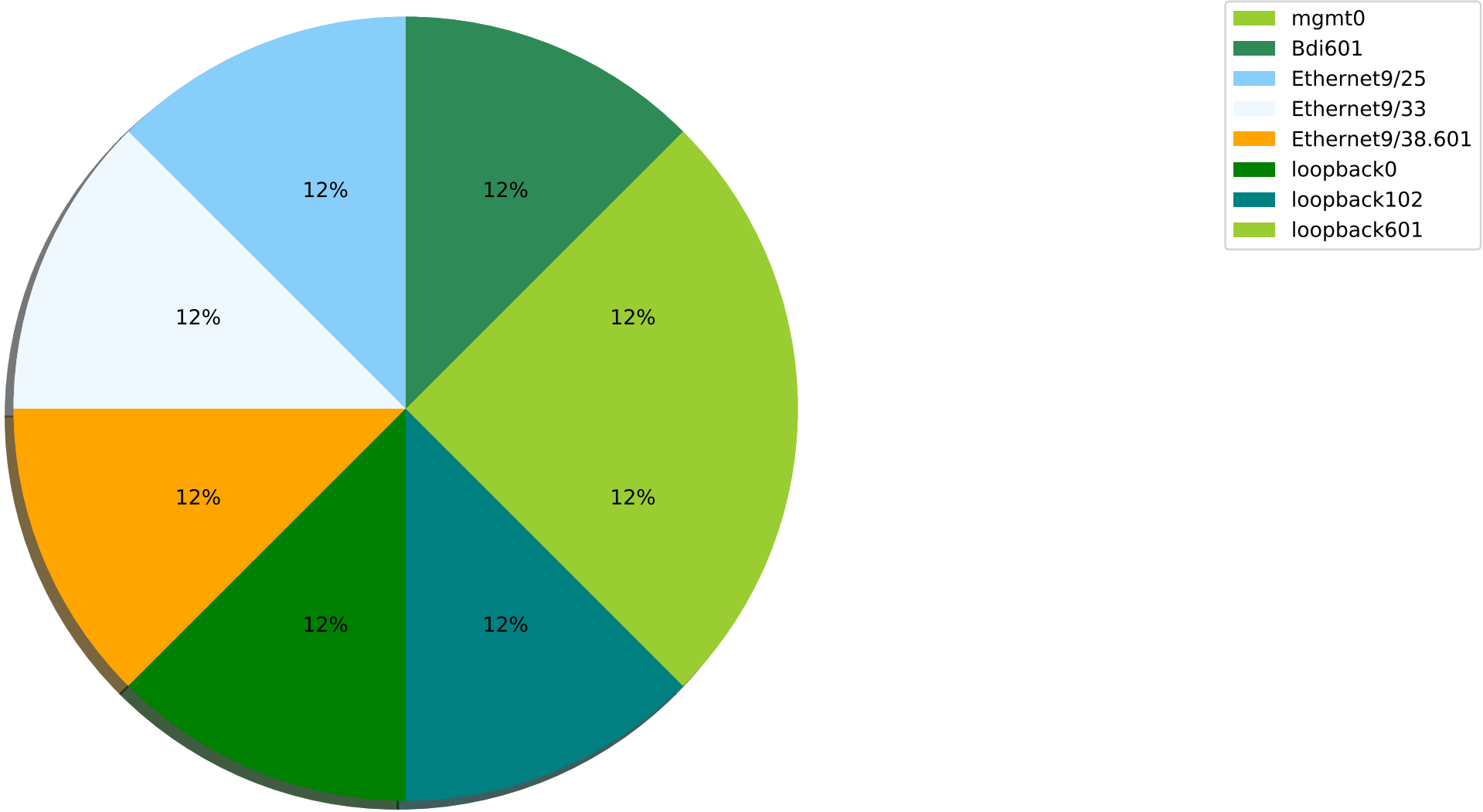
Interfaces And Corrosponding IPv6 Table

Interface	IPv6
Ethernet9/38.601	91::1/64
loopback601	106:1:1::1/128

Interfaces And Corrosponding IPv6 Table

Interfaces And Corrosponding IPv6 Table

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