**Access Control Lists**

Topology Diagram



|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Device** | **Interface** | **IP Address** | **Subnet mask** | **Default Gateway** |
| **R1** | **Eth 1/2** | 10.1.1.254 | 255.255.255.0 |  |
| **Eth 1/1** | 10.1.0.1 | 255.255.255.0 |  |
| **R2** | **Eth 1/2** | 10.2.1.254 | 255.255.255.0 |  |
| **Eth 1/0** | 10.1.0.2 | 255.255.255.0 |  |
| **Eth 1/1** | 10.2.0.1 | 255.255.255.0 |  |
| **R3** | **Eth 1/2** | 10.3.1.254 | 255.255.255.0 |  |
| **Eth 1/0** | 10.2.0.2 | 255.255.255.0 |  |
| **Eth 1/1** | 10.3.0.1 | 255.255.255.0 |  |
| **R4** | **Loopback 0** | 10.13.205.1 | 255.255.0.0 |  |
| **Eth 1/0** | 10.3.0.2 | 255.255.255.0 |  |
| **PC 1** | **NIC** | 10.1.1.1 | 255.255.255.0 | 10.1.1.254 |
| **PC 2** | **NIC** | 10.2.1.1 | 255.255.255.0 | 10.2.1.254 |
| **PC 3** | **NIC** | 10.3.1.1 | 255.255.255.0 | 10.3.1.254 |

**Learning Objectives**

To complete this lab:

* Design named standard and named extended ACLs
* Apply named standard and named extended ACLs
* Test named standard and named extended ACLs
* Troubleshoot named standard and named extended ACLs

**Task 1: Prepare the Network**

**Cable a network that is like the one in the topology diagram.**

**Task 2: Perform Basic Router Configurations.**

Configure the R1, R2, R3 and R4 routers according to the following guidelines:

* Configure the router hostname.
* Configure IP addresses on all devices.
* Create a loopback interface on R4.
* Enable OSPF area 0 on all routers for all networks.
* Verify full IP connectivity using the **ping** command.

**Configurations for R1**

**Set the host name**

Router(config)#hostname R1

**Configure the ethernet interfaces**

R1(config)# interface ethernet 1/2

R1(config-if)#ip address 10.1.1.254 255.255.255.0

R1(config-if)#no shutdown

R1(config)# interface ethernet 1/1

R1(config-if)#ip address 10.1.0.1 255.255.255.0

R1(config-if)#no shutdown

**Configure OSPF**

R1(config)#router ospf 1

R1(config-router)# network 10.1.0.0 0.0.0.255 area 0

R1(config-router)# network 10.1.1.0 0.0.0.255 area 0

**Configure TELNET**

R1(config)#line vty 0 4

R1(config-line)#password cisco

R1(config-line)#login

R1(config-line)#exit

**Configurations for R2**

**Set the host name**

Router(config)#hostname R2

**Configure the ethernet interfaces**

R2(config)# interface Ethernet1/2

R2(config-if)#ip address 10.2.1.254 255.255.255.0

R2(config-if)#no shutdown

R2(config)# interface Ethernet1/1

R2(config-if)#ip address 10.2.0.1 255.255.255.0

R2(config-if)#no shutdown

R2(config)# interface Ethernet1/0

R2(config-if)#ip address 10.1.0.2 255.255.255.0

R2(config-if)#no shutdown

**Configure OSPF**

R2(config)#router ospf 1

R2(config-router)# network 10.2.0.0 0.0.0.255 area 0

R2(config-router)# network 10.2.1.0 0.0.0.255 area 0

R2(config-router)# network 10.1.0.0 0.0.0.255 area 0

**Configure TELNET**

R2(config)#line vty 0 4

R2(config-line)#password cisco

R2(config-line)#login

**Configurations for R3**

**Set the host name**

Router(config)#hostname R3

**Configure the ethernet interfaces**

R3(config)# interface Ethernet1/2

R3(config-if)#ip address 10.3.1.254 255.255.255.0

R3(config-if)#no shutdown

R3(config)# interface Ethernet1/1

R3(config-if)#ip address 10.3.0.1 255.255.255.0

R3(config-if)#no shutdown

R3(config)# interface Ethernet1/0

R3(config-if)#ip address 10.2.0.2 255.255.255.0

R3(config-if)#no shutdown

**Configure OSPF**

R3(config)#router ospf 1

R3(config-router)# network 10.2.0.0 0.0.0.255 area 0

R3(config-router)# network 10.3.1.0 0.0.0.255 area 0

R3(config-router)# network 10.3.0.0 0.0.0.255 area 0

**Configure TELNET**

R3(config)#line vty 0 4

R3(config-line)#password cisco

R3(config-line)#login

**Configurations for R4**

**Set the host name**

Router(config)#hostname R4

**Configure the interfaces**

R4(config)# interface Loopback0

R4(config-if)#ip address 10.13.205.1 255.255.0.0

R4(config)# interface Ethernet1/0

R4(config-if)#ip address 10.3.0.2 255.255.255.0

R4(config-if)#no shutdown

**Configure OSPF**

R4(config)#router ospf 1

R4(config-router)# network 10.3.0.0 0.0.0.255 area 0

R4(config-router)# network 10.13.0.0 0.0.255.255 area 0

**Configure TELNET**

R4(config)#line vty 0 4

R4(config-line)#password cisco

R4(config-line)#login

**Task 3: Configuring a standard ACL**

Configure standard named ACLs on the R1, R2 and R3 VTY lines, permitting hosts connected directly to their Ethernet subnets to gain Telnet access. Deny and log all other connection attempt.

**R1**

R1(config)#ip access-list standard VTY\_LOCAL

R1(config-std-nacl)#permit 10.1.1.0 0.0.0.255

R1(config-std-nacl)#deny any log

R1(config-std-nacl)#exit

R1(config)#line vty 04

R1(config-line)#access-class VTY\_LOCAL in

R1(config-line)#exit

**R2**

R2(config)#ip access-list standard VTY\_LOCAL

R2(config-std-nacl)#permit 10.2.1.0 0.0.0.255

R2(config-std-nacl)#deny any log

R2(config-std-nacl)#exit

R2(config)#line vty 04

R2(config-line)#access-class VTY\_LOCAL in

R2(config-line)#exit

**R3**

R3(config)#ip access-list standard VTY\_LOCAL

R3(config-std-nacl)#permit 10.3.1.0 0.0.0.255

R3(config-std-nacl)#deny any log

R3(config-std-nacl)#exit

R3(config)#line vty 04

R3(config-line)#access-class VTY\_LOCAL in

R3(config-line)#exit

* Attempt to telnet to R3 from R1, and R2. These tests should fail. (Insert screenshot)

![Graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE15Y2thbCBCb29uZQAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzE0AACSkgACAAAAAzE0AADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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picture containing text

Description automatically 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* Attempt to telnet to R1 from R2, and R3. These tests should fail. (Insert screenshot)

![Graphical user interface, text

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You won’t be able to test the 3 items below because you cannot Telnet with VPCs in GNS3.

* Attempt to telnet to R1 from PC1. Test should pass
* Attempt to telnet to R2 from PC2. Test should pass.
* Attempt to telnet to R3 from PC3. Test should pass.

**Task 4: Configuring Extended ACLs**

Using extended ACLs on **R2**, complete the following requirements:

* The LANs connected to R1 and R3 are used for student computer labs. The network administrator has noticed that students in these labs are playing games across the WAN with the remote students. Make sure that your ACL prevents the LAN attached to R1 from reaching the LAN at R3 and that the LAN on R3 cannot reach the LAN on R1. Be specific in your statements so that any new LANs added to either R1 or R3 are not affected.
* Permit all OSPF traffic.
* Permit ICMP traffic to the R2 local interfaces.
* All network traffic destined to TCP port 80 should be allowed. Any other traffic should be denied and logged.
* Any traffic not specified above should be denied.

**This may require multiple access lists. The order of access list statements so important, Access lists are processed from the top down. If a packet matches a line, the matched action is performed and the actions after that are ignored.**

**Create the first ACL**

R2(config)#ip access-list extended BLOCK\_R1

R2(config-ext-nacl)#deny ip 10.1.1.0 .0.0.0.255 10.3.1.0 0.0.0.255

R2(config-ext-nacl)# permit ospf any any

R2(config-ext-nacl)#permit icmp any host 10.1.0.2

R2(config-ext-nacl)# permit icmp any host 10.3.0.2

R2(config-ext-nacl)# permit icmp any host 10.13.205.1

R2(config-ext-nacl)#permit tcp any any eq 80 log

R2(config-ext-nacl)#exit

**Create the second ACL**

R2(config)#ip access-list extended BLOCK\_R3

R2(config-ext-nacl)#deny ip 10.3.1.0 .0.0.0.255 10.1.1.0 0.0.0.255

R2(config-ext-nacl)# permit ospf any any

R2(config-ext-nacl)#permit icmp any host 10.1.0.2

R2(config-ext-nacl)# permit icmp any host 10.3.0.2

R2(config-ext-nacl)# permit icmp any host 10.13.205.1

R2(config-ext-nacl)#permit tcp any any eq 80 log

R2(config-ext-nacl)#exit

**Apply both Extended Access Control Lists**

R2(config)#interface Ethernet 1/0

R2(config-if)#ip access-group BLOCK\_R1 in

R2(config-if)#exit

R2(config)#interface Ethernet 1/1

R2(config-if)#ip access-group BLOCK\_R3 in

R2(config-if)#exit

**Task 5: Verifying an ACL’s functionality**

Test each protocol that you are trying block, and make sure that permitted traffic is allowed. This requires testing ping, HTTP, and OSPF.

**Step 1: Test R1 to R3 traffic and R3 to R1 traffic.**

* Ping from PC1 to PC3.
* Ping from PC3 to PC1.
* Both should fail. (Insert a screenshot of both.)

![Text

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE15Y2thbCBCb29uZQAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzkxAACSkgACAAAAAzkxAADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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**Step 2: Test port 80 access.**

* To test port 80 functionality, enable the HTTP server on R2:
* R2(config)#**ip http server**
* From PC2, open a web browser to the R2 Ethernet 1/0 interface. This should be successful. (You won’t be able to test this with a VPC in GNS3.)

**Step 3: Verify OSPF routes.**

* No routes should be lost. Confirm with **show ip route**.

**Step 4: Test ping to R2.**

* Ping to R2 from R1.
* Ping to R2 from R3.
* Both should succeed. (Insert a screenshot of both.)

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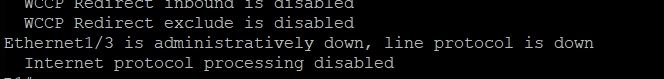
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**Step 5: Test other traffic if desired.**

**Step 6: Insert screenshots of “show ip interface” and “show ip access list” for all routers.**

![Text

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDyRXhpZgAATU0AKgAAAAgABAE7AAIAAAANAAAISodpAAQAAAABAAAIWJydAAEAAAAaAAAQ0OocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE15Y2thbCBCb29uZQAAAAWQAwACAAAAFAAAEKaQBAACAAAAFAAAELqSkQACAAAAAzAxAACSkgACAAAAAzAxAADqHAAHAAAIDAAACJoAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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Description automatically 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C3zEgc8gEk9Kx5fELS6DZ6Yun2sX2N2khuo2lEysxXcfv7edq/w8Y4xUGpawdV1ZdQubO2Ep2mZUDhbhh1Z/myC3faV9Rg80+ole1jpvHVlfX/AMQIF1G0u4p723tWaOK1LSEmFA2yMkbiGDDGRyCK2fiZon2Dw/p5WPUwkLhcy2Hlxj9zDGNz7ztOIuBg559OeD1vWzruoR3U1lb2pSJISlsXwVRQq/fZjnaAPw9c1Y8T+JD4juoZRbfZki8zCeZv+/Iz9cDoGVf+A574pdNCutzUg8P6JJpkM0Yur4m282aS11C3EiPtJZRbMPMIU8Fs9AWAxSrc6XJ4D0f/AISFtRuvLu7mO3it5lTy0xEWOWVuBnhQBkk8jvmp4rMEhns9G0u1vPLMaXUEcitGCu0kLv2ZwTztzznrVVtdWTR7HTpNLs2js5mmEhaXfKWxuVsSYwdqj5QDxwRzl9SSHXNNGka7eaesnmrbzNGHIxuAPBx24qnAYlnjNwjvEGG9UcKzLnkAkHB98H6Vc1vVm1zV5tQltoLaSc7nSDftLdz8zMefrVa1mjt7pJZraK6RTkwylgr+x2kN+RFJDZteJYbaC90ySNr6W1lsopBFc3IkkjTJGxX2AAADj5ePStS90PwxH4it9EtBqguLoQhbmSeMpA8qKwUoEBcDcATlfpxzkal4hi1uGC2l0jTLExokMdzE1wTEgPoZGBHJz8pNbXiTxLaRajBcaSdJ1CeOCNIb+OG4SeApGq5IYIjHIO0lWIGORgYYanFSxtDM8cgwyEqR7itfw5pK6nNcNcWU1xbwIC7pexWiRknA3SyqVGecDqaxic9a09L1s6daXFpNY2uoWtwyO0N0HwHXO1gUZWBwzDrg55pAzWvvCcKeJdNsLWcxQX9uLgkyx3BhUFwwDxnbJgRkgjGcgcVn3knhp7O4FhbarDcqB5DzXEciOdwyWUIpX5c8Atzjn1lvPFt5dXunXkFpZ2Nzpo2wSWkRQbdxYKVJKkDce2Tk7iagvNeiubSWC20TS7EzHMksETs59gZHYJz/AHAvp04oA0Lmw8N6Nfrpurx6rPPGF+03FrPGioxAJVI2QlsZxkuM9cDpVnTfC1idEsrvUF86W9VpFA1m0s/KQMVHyy5ZzlSf4R0Gc5xmnxW8gSS60jTLu9SJYhe3Ebu5CjCll3+WxAAGWQ5xzmoLbxCY7BLO/wBNsdShiZmhFyrqYcnJCtG6HBPO05APQDJpgXbTQtLXxNe2F7qEc0EMZaBorqKIXLcYTzjujQ4JJPIypAzkU3U9I0y11XTrf/SrCC4YGeaaaO6jRC+N0ckQAkAGc4xyCKpQa4I7q6ln0rTbhbnaDE8BVYwOgTYVK+5Bye561JN4klmvLKQafYpbWKssFl5bPCNxJOQ7FmJJzyT0HpS7AaGu6Jpdlpk1xZW90CsipHMmpW95Ec55fygDGSBwDnPPPFZ48LagY94uNJxjOP7YtM/l5ufwpt34gM2mS2Fnp1lp8M7q8/2bzCZiuduS7tgAknC4H5CsigDp/CWoXi2OsWC3c62b6fPI1uJT5bNtHzFemeBzWZ4d+yHXbZb1Lsh5FWN7S5ELxvuGGDFG6emB25qfR/Ecej20kaaLp908sbxSTTtPudG6rhZVUfUAGorPWrey1R71NE0+T5laKF3n2Qkd1xKGP/AiarS4dLCXVpB/wl01neXkkdv9taKW6kG9lXfguf7xxz71qa5oml2OmTXFnb3WVkVI5U1K3vIiDn7/AJQBjJA4Bznn0rPuvEKXOsx6kui6bDKHaSSMLLJHMzd2WR29egwKbd+IDNpktjZ6dZ6fDO6vP9m8wmYrnbku7YAJJwuB+QqeiG9zW14+HIdM0owaRfRzTaeXR1v4wA3mygFwIMucjrkcYHbNclW5beKHhsraGfSdNvJbSMxwXFzCztGpYtjbu2NgsSNynrWGTk03uJbBRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAor0TQ7XUL7wvof8AZVpoLTSXU8Upvba03yqvllR86+Y+MtnZlufpWXo2hWmteNdQl0uymu9KsC919liRmeaNT8kajlvmJA55AJJ6U7aivpc4+iu28dWV9feP4F1G0u4p723tWZIrUtISYUDbIyRuIYMMZHIIra+JmifYPDunlY9TCQuFzLYeXH/qYYxl952nEXAxzk+nK6D6nl9FdhB4e0STS4ZoxdXzG282aS11C3Do+0llFsw8zCngtnoCQMUq3OlyeA9H/wCEhbUbry7u5it4reZU8tMRFjllbgE8KAM5PIoEcdRV/XNNGka7eaesnmrbzNGHIxuAPBxVOAxLcRm4R3iDDeqOFZlzyASDg++D9KFqPYdPbT23l/aYZIfMQSJ5iFdynowz1B9airoPEsNtBeaZJG19LazWUUgiubkSSRrkjYr7AAABx8vHpWpe6H4Yj8Q2+h2g1T7RdiELcyTxlIHlRWClAgLgFgCcr9OOQDi6KdLG0MrxuMMhKke4rX8OaSupzXDXFlNcW8CAu6XsVokZJwN0sqlRnnA6mhahsY1FdTfeEoV8S6bYW1wYob+3FwSZY7gwqC4YB4ztkwIyQRjOQOKzryTw09ncCwttVhuVA8h5riORJPmGSyhFK/LngFucc+oBj0V09zYeG9Gv103V49VnnjC/abi1mjRUYgEqkbId2M4yXGeuB0qxp3hexOiWV3qC+dLeq0igazaWflIGKj5Zcs5JUn+EdBnOcAHIUV0lpoWlr4mvLC91COaCCMtA0V1FELluCE847o0OCSTyMqQM5FM1TSNNtdV06D/SrCC4YGeaaaO6jRC+N0ckWBIAM5xjkEUAc9RXU67oml2OmTXFlb3QKyKkcyalb3kRzn7/AJQBjJA4Bz354rlqACnxRSTzJDBG0ksjBURBlmJ4AA7muk8JaheJY6xYLdzizfTp5GtxIfLZto+Yr0zwOazPDv2Q69bLepdkNIqxvaXIheN9wwwYo3T0wO3NO2tg6XM2WN4ZWjmRkkQlWRhgqR1BHY02tW6tIP8AhLprO8u5I7f7a0Ut1IN7Ku/Bc/3jjn3rU1zRNLsdNmuLO3u8rIqRypqVveRHOfvmIAxkgcA57+lLoPrY5aius14+HItM0owaRfRzTaeXRxfx4DebKAXAgy5465HGB2zXJ0PR2F0CiiigDYm8QtLoNnpi6faxfY5Gkhuo2lEysxXcfv7edq/w8Y4xUGpawdV1ZdQubO2Ep2mdY96rcMOrN82QW77SvqMGs6igDU1vWzruoR3U1lb2pSJISlsX2lUUKv32Y52gD8PXNWPE/iQ+I7qKUW32ZIvMwnmb/vyM45wOgZV/4DnvisOigZvp4raGQz2mjaXa3nlmNbqCORWjBXaSF37M4J5255z1qs2urJo9jp0ml2bR2czTCQtLvlLY3K37zGDtUfKAeOCOc5NFAi/rerNrmrzahLbQW0k53Olvv2k9z8zMefrVW1mjt7pJZbaK6RTkwylgr+x2kN+RFRUUAbupeIYtahgtpdI02xMaJDHcxNcExIDnoZGBHJz8pNbXiTxLaRajBcaSdJ1CeOGNIb+OG4Se3KRquSGCIxyDtJViBjkYGOIooACcnmtPS9aOnWlxaTWNrqFrcMjtDdb8B1ztYFGVgcMw64OazKKAN688W3l1e6deQWtnY3OmjbBJaRlBt3FgpUkqQCT2ycndmoLzXorm0kgttE0uxMxzJLBE7Oe+AZHYJz/cC+nTisiigDePip5Akl3pGmXd6kaxi9uI3dyFGFJXf5bEAAZZDnHOagtvEJjsEs7/AE2x1KGJmaEXKurQ7jkhWjdDgk52kkZ6AZNZFFAGrDrgjurqWfStNuVudoMTwFVjA6BNhUr7kHJ7nrUk3iSWa8spBp9iltYqywWXls8I3Ek5DsWbJOeSeg9KxqKANe68QGbS5bCz06z0+Gd1ef7N5hMxXO3O92wASThcD8qyKKKANrR/Ecej20kaaLp908sbxSTTtPudG6rhZVUfUAGo7PW7ey1R71NE0+T5laKF3n2Qkd1xKGP/AAImsmincDZuvEKXOsx6kui6bDKHaSSMLLJHMzd2WR29egwKbdeIDNpkthZ6dZ6fDO6vP9m8wmYrnbne7YAJJwuB+VZFFIDdtvFDwWVtDNpOm3ktpGY7e4uYWdo1LFsbd2xsFiRuU9awjyaKKACiiigD/9k=) not showing list for R4