Lab Report

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Your Performance

Your Score: 0 of 6 (0%)   Pass Status: Not Passed

Elapsed Time: 49 seconds   Required Score: 100%

Task Summary

✖ Create standard access list and assign it number 5

✖ Permit network 192.168.1.0 0.0.0.255

✖ Permit network 192.168.2.0 0.0.0.255

✖ Permit network 192.168.3.0 0.0.0.255

✖ Apply access list 5 to VTY lines 0-4   Hide Details

> ⊖ Apply to VTY 0 for inbound traffic
> ⊖ Apply to VTY 1 for inbound traffic
> ⊖ Apply to VTY 2 for inbound traffic
> ⊖ Apply to VTY 3 for inbound traffic
> ⊖ Apply to VTY 4 for inbound traffic

✖ Save the changes   Hide Details

> ⊖ Save the permit192.168.1.0 0.0.0.255 statement
> ⊖ Save the permit192.168.2.0 0.0.0.255 statement
> ⊖ Save the permit192.168.3.0 0.0.0.255 statement
> ⊖ Apply access list 5 to VTY lines 0-4

Explanation

In this lab, your perform the following tasks:

- Create a standard access list and assign it number 5.
- Add a permit statement for each network to the access list.
- Apply the access list to VTY lines 0–4.
- Save your changes in the startup-config file.

Complete this lab as follows:

1. Select the **Router** icon.
2. Press **Enter** to obtain a prompt.
3. At the prompt, enter the following commands:

   Router>**enable**
   Router#**config t**
   Router(config)#**access-list 5 permit 192.168.1.0 0.0.0.255**
   Router(config)#**access-list 5 permit 192.168.2.0 0.0.0.255**
   Router(config)#**access-list 5 permit 192.168.3.0 0.0.0.255**
   Router(config)#**line vty 0 4**
   Router(config-line)#**access-class 5 in**

4. Press **Ctrl** + **Z**.
5. At the prompt, enter Router#**copy run start**
6. Press **Enter** twice.