

CCNA(200-125) Dumps V2.0 (2018.1.3)

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1. ACL-3

Question:

A corporation wants to add security to its network. The requirements are:

>Host C should be able to use a web browser(HTTP)to access the Finance Web Server.

>Other types of access from host C to the Finance Web Server should be blocked.

>All access from hosts in the Core or local LAN to the Finance Web Server should be blocked.

>All hosts in the Core and on local LAN should be to access the Public Web Server.

You have been tasked to create and apply a numberd access list to a single outbound interface. They can contain no more than three statements that meets these requirements.

Access to the router CLI can be gained by clicking on the appropriate host.

All passwords have been temporarily set to "cisco".

The Core connection uses an IP address of 198.18.196.65 ← This IP address is mistake,you need use show ip interface brief command to check

The computers in the Hosts LAN have been assigned addresses of 192.168.33.1 - 192.168.33.254

Host A 192.168.33.1

Host B 192.168.33.2

Host C 192.168.33.3

Host D 192.168.33.4

The servers in the Server LAN have been assigned addresses of 172.22.242.17 - 172.22.242.30

The Finance Web Server is assigned an IP address of 172.22.242.23.

2. OSPF Neighbor

Refer to the topology. Your company has decided to connect the main office with three other remote branch offices using point-to-point serial links. You are required to troubleshoot and resolve OSPF neighbor adjacency issues between the main office and the routers located in the remote branch offices.

```
R6#show running-config
<<output omitted>>
username R3 password CISCO36
!
interface Serial1/0
description **Connected to R3-Main Branch office**
ip address 10.10.240.10 255.255.255.252
encapsulation ppp
ip ospf 6 area 0
ppp authentication chap
!
<<output omitted>>
!
router ospf 6
router-id 192.168.3.3
!
<<output omitted>>
```

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