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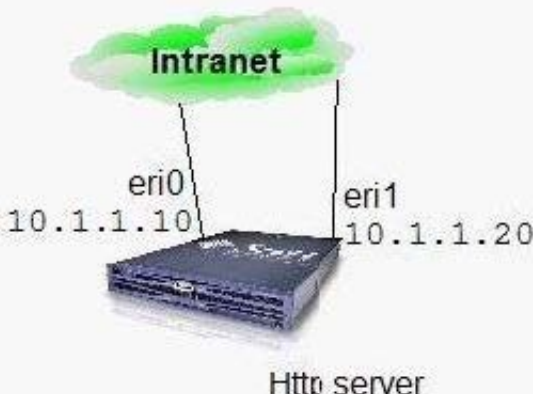
QUESTION 1

A system on your network, which runs HTTP services, has link-based IPMP configured on two Ethernet interfaces (eri0 and eri1). Due to a future re-cabling of your site, you must test the IPMP configuration by taking the eri0 interface offline and failing network access over to the eri1 interface.

Place the command used to force the failover in the space provided.

Note: Only one command is used.

Select and Place:

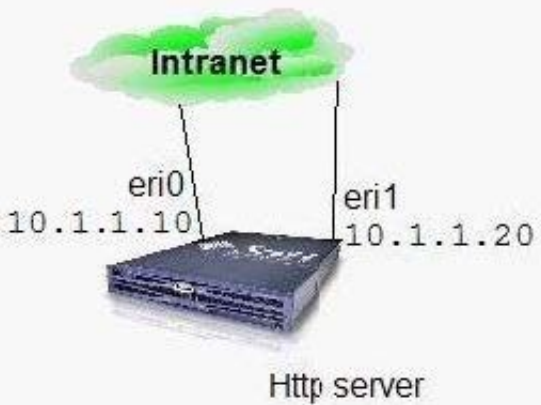


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Commands

-
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Correct Answer:



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Place the command used to force the failover in the space provided. Note: Only one command is used.

Commands

`ifconfig eri0 failover`

`ifconfig -f eri0`

`if_mpadm -d eri0`

`if_mpadm -f eri0`

`if_mpadm -r eri0`

Done

QUESTION 2

A Solaris system has an existing hme0 interface configured with an IPv4 address.

```
hme0: flags=1004843 mtu 1500 index 2 inet 129.147.12.179 netmask fffff00 broadcast 129.147.12.255 ether 8:0:20:f5:d7:d7
```

An administrator wants to test an implementation of IPv6 on this system. Which two commands can the administrator use to add an IPv6 address to hme0? (Choose two.)

- A. `routeadm -e -i hme0 inet6`
- B. `ifconfig hme0 ipv6 plumb up`
- C. `ifconfig -d hme0 addif inet6 -auto`
- D. `ifconfig hme0 inet6 plumb up`
- E. `touch /etc/hostname6.hme0; init 6`

Correct Answer: DE

**QUESTION 3**

You wish to add a static route to the routing table on your system. You add the following line to the `/etc/defaultrouter` file: `net 129.159.158.0 gateway gw-157-158 metric 1`

When the system is rebooted, you observe that the `in.routed` daemon has not started. The `svcs x` command shows no problems. The `netstat -r` command does not show the static route in the routing table.

What is the cause of this problem?

- A. The entry should have been placed in the `/etc/gateways` file.
- B. The entry should have contained the static keyword.
- C. The entry does not contain a netmask specification.
- D. The entry should use the IP address of the gateway, not its name.

Correct Answer: A

QUESTION 4

You want to modify the failure detection time for IPMP so that failures are detected more quickly on the IPMP group containing the IPv6 interface `eri0`. Which file do you edit?

- A. `/kernel/drv/ipmp.conf`
- B. `/etc/default/mpathd6`
- C. `/kernel/drv/ipmp6.conf`
- D. `/etc/default/mpathd`
- E. `/etc/hostname6.eri0`

Correct Answer: D

QUESTION 5

A new system is being installed with multiple interfaces configured and IP Forwarding enabled. One interface, `ge0`, connects to the primary company LAN. Another interface, `ge1`, connects to a LAN dedicated to administration of the company's servers.

Given: `ge0` IP Address = `10.0.0.25/32` `ge1` IP Address = `192.168.1.25/32` Admin network = `192.168.1.0/24` Primary network = `10.0.0.0/24`

Solaris IP Filter firewall must be configured in a way that:

1- Systems on the admin network can reach the primary network. 2- The system itself has to be reached using `ssh` from all systems on the admin network. 3- Systems on the primary network cannot reach any systems on the admin network.

Which three rules should be included in the Solaris IP Filter configuration? (Choose three.)



- A. pass out quick log from 192.168.1.0/24 to any keep state
- B. block out quick log on ge0 from 192.168.1.0/24 to any
- C. pass out quick on ge0 from 10.0.0.25 to 10.0.0.0/24 flags keep state
- D. block out all
- E. pass in quick proto tcp on ge1 from 192.168.1.0/24 to 192.168.1.25/32 port = 22 flags keep state
- F. pass in quick from 192.168.1.0/24 to 10.0.0.0/24 flags keep state
- G. block in all

Correct Answer: EFG

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