1Z0-880^{Q&As}

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QUESTION 1

Click the Exhibit button.

Which two commands must be executed to properly implement probe-based multipathing? (Choose two.)

```
lo0: flags=1000849<UP,LOOPBACK,RUNNING,MULTICA
ST,IPv4> mtu            8232 index 1
        inet 127.0.0.1 netmask ff000000
hme0: flags=1000843<UP,BROADCAST,RUNNING,MULTI
CAST,IPv4>            mtu 1500 index 2
        inet 192.168.1.31 netmask ffffff00
broadcast                192.168.1.255
        groupname mpgrp-one
        ether 8:0:20:ac:9b:20
hme0:1:
flags=9040043<UP,BROADCAST,RUNNING,MULTICAST,
        DEPRECATED,IPv4,NOFAILOVER> mtu
1500 index 2
        inet 192.168.1.50 netmask ffffff00
broadcast                192.168.1.255
hme1: flags=1000843<UP,BROADCAST,RUNNING,MULTI
CAST,IPv4>            mtu 1500 index 3
        inet 192.168.1.45 netmask ffffff00
broadcast
        192.168.1.255
        ether 8:0:20:ac:9b:21
```

A. ifconfig hme1 addif 192.168.1.51 deprecated netmask+ broadcast + -failover up

B. ifconfig hme1 plumb 192.168.1.45 netmask + broadcast + group mpgrp-one up

C. eeprom local-mac-address?=true

D. ifconfig hme1 group mpgrp-two

E. ifconfig hme1 group mpgrp-one

F. ifconfig hme0 addif 192.168.1.50 deprecated netmask+ broadcast + -failover up

Correct Answer: AE

QUESTION 2

A Solaris 10 OS host named (HOST-GW) is a multi-homed host with three interfaces. All three interfaces are properly configured. HOST-GW has routing disabled and forwarding disabled as well.

Which command must be executed to turn on IP forwarding permanently without rebooting the system?

Place the command that enables IP forwarding in the space provided.

Note: Only one command is used.

Select and Place:

A Solaris 10 OS host named (HOST-GW) is a multi-homed host with three interfaces.

All three interfaces are properly configured. HOST-GW has routing disabled and forwarding disabled as well.

Which command must be executed to turn on IP forwarding permanently without rebooting the system?
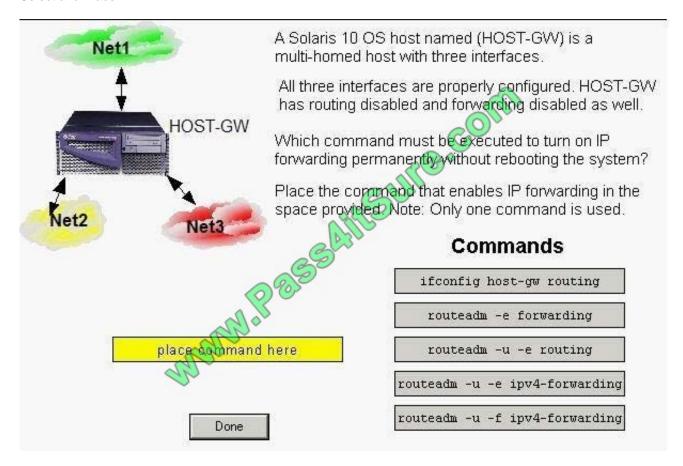
Place the command that enables IP forwarding in the space provided. Note: Only one command is used.

Commands

ifconfig host-gw routing
routeadm -e forwarding
routeadm -u -e routing
routeadm -u -e ipv4-forwarding
routeadm -u -f ipv4-forwarding

Correct Answer:

Net1

HOST-GW

Net2   Net3

A Solaris 10 OS host named (HOST-GW) is a multi-homed host with three interfaces.

All three interfaces are properly configured. HOST-GW has routing disabled and forwarding disabled as well.

Which command must be executed to turn on IP forwarding permanently without rebooting the system?

Place the command that enables IP forwarding in the space provided. Note: Only one command is used.

Commands

| ifconfig host-gw routing |

| routeadm -e forwarding |

| routeadm -u -e routing |

| |

| routeadm -u -f ipv4-forwarding |

| routeadm -u -e ipv4-forwarding |

Done

QUESTION 3

A system administrator is running snoop on the only interface of a newly installed Solaris system. The network in which the system is connected supports the Router Discovery Protocol. The system administrator starts in.routed. Which two are captured by the snoop command as a result of starting in.routed? (Choose two.)

A. ping to the default router

B. router advertisement

C. gateway timeout parameter

D. packet to destination 224.0.0.2

Correct Answer: BD

QUESTION 4

An NTP server is configured to synchronize from three other NTP servers, all of which are Stratum 2 servers. By default, which Stratum level does your NTP server report itself as?

A. Stratum 1

B. Stratum 4

C. Stratum 2

D. Stratum 3

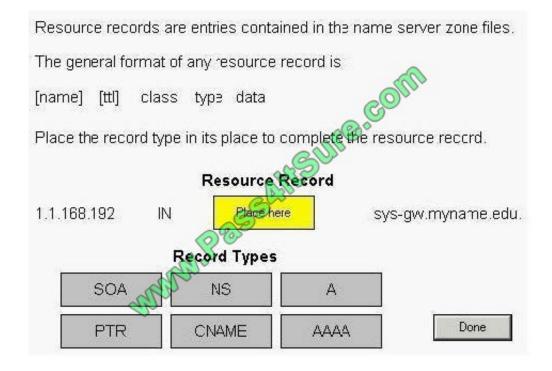E. Stratum 6

Correct Answer: D

QUESTION 5

Resource records are entries contained in the name server zone files.

The general format of any resource record is:

[name] [ttl] class type data

Place the record type in its place to complete the resource record.

Select and Place:

Resource records are entries contained in the name server zone files.

The general format of any resource record is

[name] [ttl]   class   type   data

Place the record type in its place to complete the resource record.
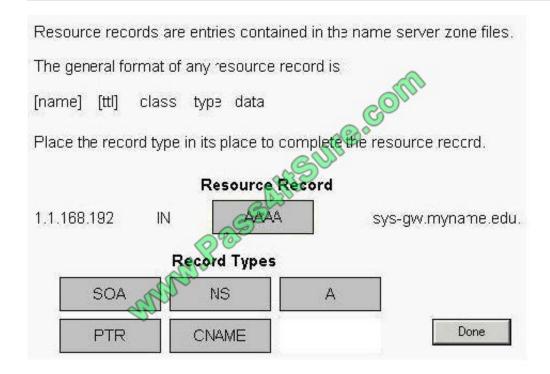
Resource Record

1.1.168.192   IN   Place here   sys-gw.myname.edu.

Record Types

SOA	NS	A
PTR	CNAME	AAAA

Done

Correct Answer:

Resource records are entries contained in the name server zone files.

The general format of any resource record is

[name] [ttl]   class   type   data

Place the record type in its place to complete the resource record.

Resource Record

1.1.168.192   IN   AAAA   sys-gw.myname.edu.

Record Types

SOA	NS	A
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Done

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