JN0-694 Q&As

Enterprise Routing and Switching Support, Professional (JNCSP-ENT)

Pass Juniper JN0-694 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/jn0-694.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper Official Exam Center

QUESTION 1

You are troubleshooting a problem where an OSPF adjacency between two neighboring routers will not

form.

What are two reasons for this problem? (Choose two.)

A. One or both of the connected interfaces are missing the family inet statement.

B. One or both of the connected interfaces are missing the family iso statement.

C. The connected interfaces are not on the same subnet.

D. Another IGP is running on one or both of the routers, overriding OSPF.

Correct Answer: BD

QUESTION 2

-- Exhibit -{master:0}[edit ethernet-switching-options secure-access-port] user@switch# show

interface ge-0/0/1.0 {

static-ip 172.27.0.2 vlan v11 mac 00:0c:29:b5:89:7c;

no-dhcp-trusted;

}

vlan v11 {

arp-inspection;

}

interface ge-0/0/2.0 {

dhcp-trusted;

}

user@switch> show log messages | match arp

Feb 8 14:31:45 switch eswd[1280]: ESWD_DAI_FAILED. 3 ARP_REQUEST received, interface ge0/0/1.0[index 73], vlan v11[index 5], sender ip/mac 172.27.0.2/00:0c:29:b5:89:7d, receiver ip/mac

172.27.0.1/00:00:00:00:00:00

Feb 8 14:34:05 switch eswd[1280]: ESWD_DAI_FAILED. 3 ARP_REQUEST received, interface ge0/0/1.0[index 73], vlan v11[index 5], sender ip/mac 172.27.0.2/00:0c:29:b5:89:7d, receiver ip/mac

172.27.0.1/00:00:00:00:00:00 Feb 8 14:36:05 switch eswd[1280]: ESWD_DAI_FAILED. 3 ARP_REQUEST received,

interface ge0/0/1.0[index 73], vlan v11[index 5], sender ip/mac 172.27.0.2/00:0c:29:b5:89:7d, receiver ip/mac 172.27.0.1/00:00:00:00:00:00 -- Exhibit -

Click the Exhibit button.

You have been asked to troubleshoot a problem where a user is not able to send traffic through your switch. While troubleshooting, you see the log messages shown in the exhibit.

What is causing the problem?

A. The eswd process has been corrupted.

B. The receiver MAC in the packets is undefined.

C. The defined MAC address is misconfigured.

D. The static IP address is misconfigured.

Correct Answer: C

QUESTION 3

-- Exhibit -(MSTI 2 regional root: 16386.2c:6b:f5:3e:f8:01)

{master:0}

user@switch> show spanning-tree interface

Spanning tree interface parameters for instance 0

Interface Port ID Designated Designated Port State Role port ID bridge ID Cost

ge-0/0/6.0 128:519 128:519 16384.80711fbc 20000 BLK ALT ge-0/0/9.0 128:522 128:522

53248.2c6bf591a441 20000 FWD DESG ge-0/0/10.0 128:523 128:523 8192.80711fbe8110 20000 FWD

ROOT ge-0/0/12.0 128:525 128:525 49152.2c6bf53ef801 20000 BLK ALT

[...]

-- Exhibit -

Click the Exhibit button.

While troubleshooting an MSTP operation in your network, you see the output shown in the exhibit on one

of your switches. You know that the MSTI 2 regional root bridge ID is 16386.2c:6b:f5:3e:f8:01.

Which port is attached to the root bridge of MSTI 2?

A. ge-0/0/6

B. ge-0/0/9

C. ge-0/0/10

D. ge-0/0/12

Correct Answer: D

QUESTION 4

You are monitoring a network that is configured with PIM sparse mode. An end user\\'s PC (PC1) joins a multicast stream. The stream never switches from the rendezvous-point tree (RPT) to the shortest-path tree (SPT).

Which two statements explain this behavior? (Choose two.)

A. An interface on the SPT is not configured for PIM.

B. The designated router for PCI\\'s LAN does not have a route to the multicast source.

C. This is the normal operation of PIM sparse mode.

D. This is a source-specific multicast (SSM) stream.

Correct Answer: AB

QUESTION 5

Two neighboring routers are able to form an OSPF adjacency, but are not able to establish an IBGP neighborship.

What are two reasons for the IBGP neighborship problem? (Choose two.)

A. One of the devices has a misconfigured BGP peer address.

B. One or both of the connected interfaces are missing the family iso statement.

C. OSPF has a lower route preference than BGP.

D. A firewall filter on one of the interfaces is blocking TCP traffic.

Correct Answer: BC