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NEW QUESTION: 1

Exhibit.

Referring to the log shown in the exhibit, what is the problem with the OSPF adjacency establishment?

- A. The referenced IP address does not exist on the network segment.
- B. The OSPF database description packet is malformed.
- C. There is an MD5 authentication mismatch.
- D. The interface IP addresses on the subnet are duplicates.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 2

Exhibit.

Referring to the exhibit, which statement is correct*?

- A. This router is an ABR.
- B. This router is an ASBR.
- C. This router originated the LSA.
- D. This router is connected to 27 different areas.

Answer: (SHOW ANSWER)

NEW QUESTION: 3

You want to view the VLANs that have been created dynamically using MVRP.

Which operational mode command will display this information?

- A. Show mvrp dynamic-vlan memberships
- B. Show mvrp interface
- C. Show mvrp registration-state
- D. Show mvrp applicant-state

Answer: B (LEAVE A REPLY)

<https://www.juniper.net/documentation/us/en/software/junos/mvrrp/multicast-l2/topics/task/mvrrp-mx-series-verify.html>

NEW QUESTION: 4

Exhibit:

Referring to the exhibit, which two statements are true with regards to deploying CoS?
(Choose two.)

- A. You should apply BA classifiers on the point-to point interfaces of the routers.
- B. You should apply BA classifiers on the LAN-facing interfaces of the routers
- C. You should apply MF classifiers on the LAN-facing interfaces of the routers
- D. You should apply MF classifiers on the point-to-point interfaces of the routers

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 5

Which EVPN route type is used for fast convergence and for advertising the split horizon label?

- A. Type 5
- B. Type 2
- C. Type 4
- D. Type 1

Answer: D (LEAVE A REPLY)

NEW QUESTION: 6

You notice a mass withdrawal of routes for some of the network hosts. You determine that the link on the ESI interface is down.

Which route type is used in this scenario?

- A. Type 2
- B. Type 3
- C. Type 1
- D. Type 5

Answer: (SHOW ANSWER)

https://www.juniper.net/documentation/en_US/junos/topics/concept/evpn-bgp-multihoming-overview.html#jd0e270 This is a Type 1 mandatory route, used for fast convergence and for advertising the split horizon label. It is also known as the mass withdraw route.

NEW QUESTION: 7

Exhibit.

You recently implemented the configurations shown in the exhibit. After committing these changes, the community devices connected to AS-1 are not able to communication with the appropriate community devices connected to AS-2.

What must be to allow these community devices to communicate?

- A. You must configure the ge-0/0/1 interface on both switches the inter-switch links.
- B. You must configure to allow the ge-0/0/1 interface on AS-1 as the inter-switch.
- C. You must configure an isolation VLAN ID under the vlan-pri vlan on the AS-2 switch.
- D. You must configure an isolation VLAN ID under the vlan-pri VLAN on both switches.
- E. You must configure the ge-0/0/10 interface on AS-1 as the inter-switch link.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 8

Exhibit.

Referring to the exhibit, which two statements are true with regards to deploying CoS?
(Choose two.)

- A. You should apply BA classifiers on the point-to point interfaces of the routers.
- B. You should apply MF classifiers on the LAN-facing interfaces of the routers
- C. You should apply BA classifiers on the LAN-facing interfaces of the routers
- D. You should apply MF classifiers on the point-to-point interfaces of the routers

Answer: A,B (LEAVE A REPLY)

BA classifiers are based on fixed-length fields in the packet header, which makes them computationally more efficient than MF classifiers. Therefore core devices that handle high traffic volumes are normally configured to perform BA classification. The BA classifier maps packets to a forwarding class and a loss priority. The forwarding class determines the output queue for a packet. The loss priority is used by a scheduler to control packet discard during periods of congestion.

MF classification is normally performed at the network edge because of the general lack of support for DSCP or IP precedence classifiers in end-user applications. On an edge switch, an MF classifier provides the filtering functionality that scans through a variety of packet fields to determine the forwarding class for a packet. Typically, any classifier performs matching operations on the selected fields against a configured value.

<https://www.juniper.net/documentation/us/en/software/junos/cos-ex/topics/concept/cos-ex-series-classifiers-understanding.html>

NEW QUESTION: 9

Click the Exhibit button.

Referring to the exhibit, which statement is true?

- A. The current device is authenticated using MAC RADIUS
- B. Additional users will automatically be allowed to connect to ge-0/0/15
- C. The current device was allowed after authentication attempts to the RADIUS server failed
- D. Only 802. 1X authentication will be used for devices connecting to ge-0/0/15

Answer: C (LEAVE A REPLY)

NEW QUESTION: 10

You have configured CoS on a Junos device. A packet is classified as best effort by a behavior aggregate (BA) classifier, and as expedited forwarding by a multifield (MF) classifier.

Which statement is true in this scenario?

- A. The packet will be placed into the queue which is least congested.
- B. The packet will be placed in a queue associated with the BA classifier.
- C. The packet will be placed into the queue that has the most bandwidth assigned to it.
- D. The packet will be placed in a queue associated with the MF classifier.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 11

Click the Exhibit button.

You are investigating reports of increased latency and discover that some routes cause customer traffic to traverse a route reflector instead of the optimal path.

Referring to the exhibit, which configuration statement would solve the problem?

- A. delete protocols bgp group BGP-MESH peer-as
- B. set policy-options policy-statement NHS term BGP_ROUTES from external
- C. set protocols bgp group BGP-MESH import NHS
- D. delete protocols bgp group BGP-MESH export NHS

Answer: B (LEAVE A REPLY)

```
root@vMX1# show policy-options policy-statement nhs
term 1 {
from {
protocol bgp;
external;
}
then {
next-hop self;
}
}
```

NEW QUESTION: 12

Exhibit:

The policy shown in the exhibit is applied as an export policy to your BGP neighborhood.

Which action will be taken for route 12.233.45.5?

- A. It will be evaluated by the next policy.
- B. It will be rejected by term 2.
- C. It will be accomplished by term 1.
- D. It will be accepted by the default policy
- E. It will be accepted by term 1.

Answer: (SHOW ANSWER)

NEW QUESTION: 13

You are asked to deploy 802.1X on your EX Series switches. You need to ensure authenticated devices continue to have access to the network even if the authentication server fails.

Which action meets this configuration objective?

- A. Set the reauthentication interval to a value of 0.
- B. Configure the server fail fallback with a value of sustain.
- C. Set the reauthentication interval to a value of disable.
- D. Configure the static MAC bypass for the authentication server.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 14

Click the Exhibit button.

You receive the same 100.200.0/16 route from all four ISPs to which you are connected. Referring to the exhibit, which ISP's route will be selected as active?

- A. ISP-B
- B. ISP-C
- C. ISP-A
- D. ISP-D

Answer: [C \(LEAVE A REPLY\)](#)

NEW QUESTION: 15

Click the Exhibit button.

The policy shown in the exhibit is applied as an export policy to your BGP neighborhood. Which action will be taken for route 12.233.45.5?

- A. It will be evaluated by the next policy.
- B. It will be accepted by term 1.
- C. It will be accepted by the default policy
- D. It will be rejected by term 2.
- E. It will be accomplished by term 1.

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 16

A BA classifier, input policer, and a multifield classifier are applied to an interface. In which order are these features processed?

- A. policer -> multifield classifier -> BA classifier
- B. BA classifier -> multifield classifier -> policer
- C. multifield classifier -> BA classifier -> policer
- D. policer -> BA classifier -> multifield classifier

Answer: [\(SHOW ANSWER\)](#)

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NEW QUESTION: 17

Your network has Junos Fusion configured with MX960 routers as aggregation devices (AD) and QFX5100 switches as satellite devices (SO) Which two statements are coned in this scenario? (Choose two)

- A. The Fusion extended ports are configured on the SDs.
- B. The AD runs the Junos software for all its connected SDs.
- C. SDs are added to the AD by configuring the cascade port on the AD.
- D. All SDs connected to a single AD must use the same software version.

Answer: (SHOW ANSWER)

NEW QUESTION: 18

Exhibit:

You are troubleshooting a route problem in the topology shown in the exhibit. The 10.30.0.0/24 route is not reachable from the R3 router. What would cause this problem?

- A. R3 does not have an established BGP session with R4.
- B. R3 does not have a route to the BGP next hop of 10.30.0.0/24
- C. R4 is not advertising the 10.30.0.0/24 route to R3
- D. R3 does not have an OSPF route for 10.30.0.0/24

Answer: (SHOW ANSWER)

NEW QUESTION: 19

You receive the same 100.200.0/16 route from all four ISPs to which you are connected. Referring to the exhibit, which ISP's route will be selected as active?

- A. ISP-A
- B. ISP-D
- C. ISP-C
- D. ISP-B

Answer: A (LEAVE A REPLY)

NEW QUESTION: 20

What is the correct authentication processing order on EX Series switches when multiple Layer 2 authentication methods are enabled?

- A. captive portal-> MAC RADIUS -> 802.1x
- B. 802.1x-> captive portal -> MAC RADIUS
- C. MAC RADIUS -> 1x -> captive portal
- D. 802.1x -> MAC RADIUS -> captive portal

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 21

Exhibit.

Referring to the exhibit, which TTL value will be sent to the LLDP neighbors?

- A. 90 seconds
- B. 400 seconds
- C. 200 seconds
- D. 120 seconds

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 22

Click the Exhibit button.

There is a functioning OSPFv3 neighborship between Router-1 and Router-2 over the ge-0/0/1 link. However, the 172.100.100.0/24 and 172.101.101.100/24 routes are not being shared through OSPFv3.

Referring to the configuration shown in the exhibit, which two actions must you take to solve the problem? (Choose two.)

- A. Add interface ge-0/0/1 under the IPv4 unicast realm for both routers.
- B. Add interface ge-0/0/2 under OSPFv3 for both routers.
- C. Add the lo0 interface under OSPFv3 for both routers.
- D. Add the IPv6 family protocol under ge-0/0/2 for both routers.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 23

Click the Exhibit button.

Referring to the exhibit, which TTL value will be sent to the LLDP neighbors?

- A. 120 seconds
- B. 90 seconds
- C. 400 seconds
- D. 200 seconds

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

which protocol is a multicast routing protocol?

- A. OSPF
- B. P1M
- C. IS-IS
- D. BGP

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 25

Which two statements are true about IS-IS levels? (Choose two.)

- A. Level 1 systems use a default route to reach AS external routes located in other areas.
- B. Level 1 system only from adjacencies with other systems that have different area IDs.
- C. Level 2 systems must use the loopback address as a part of the ISO network address.
- D. Level 2 systems do not advertise Level 2 routes into a Level area by default.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

Click the Exhibit button.

You are configuring BGP policies for a site with a dual-homed connection as shown in the exhibit. You need all outbound traffic to egress the network through the link to ISP B by default. The ISPs should not be able to override this behavior through BGP attributes. Which BGP attribute would you modify on the ISP-received routes to accomplish this objective?

- A. MED
- B. local preference
- C. next-hop
- D. origin

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 27

You are designing a multicast topology to support IPv4 IPTV broadcasts in your organization. The design should support multiple multicast senders with overlapping group addresses while preventing interference between them. Client devices currently do not support IGMPv3.

Which approach would fulfill these requirements?

- A. Implement MLD
- B. Assign group addresses in the 224/4 range and implement PIM-DM
- C. Implement PIM-SM and SSM with SSM maps to support IGMPv2 clients
- D. Implement bidirectional PIM

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

You are deploying IP phones to a customer site. The IP phones will be installed to share a common access port with the user's desktop computer. You are required to provide a mechanism to place user data traffic and voice traffic in different VLANs for class-service application. How would you implement this solution?

- A. Configure the IP phones to label voice traffic with the DSCP of code point and apply a BA classifier to the access ports to classify voice traffic
- B. Configure VLAN tagging on the IP phones and use the voice VLAN feature on the access ports to assign tagged frames to the voice VLAN and untagged frames to a data VLAN
- C. Configure flexible VLAN tagging on the user ports with the data and voice VLANs as members
- D. Apply a multifeild classifier on the access ports that assigns voice packets to the assured forwarding class, based on the IP phone manufacturer's MAC QUI

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 29

Click the Exhibit button.

Referring to the log shown in the exhibit, what is the problem with the OSPF adjacency establishment?

- A. The referenced IP address does not exist on the network segment.
- B. The interface IP addresses on the subnet are duplicates.
- C. The OSPF database description packet is malformed.
- D. There is an MD5 authentication mismatch.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Your company has expanded into office space across the street. The new office space has a single Ethernet connection connected to an unmanaged switch. You must sort traffic based on the IP address into different VLANs once the traffic arrives on your EX Series switches.

Which mechanism would you use to accomplish this task?

- A. Q-in-Q tunneling
- B. filter-based VLANs
- C. MVRP
- D. dynamic VLANs

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 31

Exhibit:

Your IS-IS adjacency is not established as shown in the exhibit. What is the problem?

- A. There is an MTU mismatch

- B. There is an invalid IPv4 router ID
- C. There is an invalid IPv6 router ID
- D. There is an area mismatch

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 32

You notice a mass withdrawal of routes for some of the network hosts. You determine that the link on the ESI interface is down.

Which route type is used in this scenario?

- A. Type 5
- B. Type 1
- C. Type 2
- D. Type 3

Answer: (SHOW ANSWER)

NEW QUESTION: 33

You have an MX960 configured as a Fusion aggregation device (AD) and two QFX5100 switches as satellite devices (SD). You have configured local-switching for each SD. A packet with an unknown MAC address is received on one of the SD extended ports. Which statement is correct in this scenario?

- A. The packet is dropped and a reject message is sent out to the port where it was received.
- B. The packet is silently discarded and a reject message is sent to the AD.
- C. The packet is flooded out of all the ports on the SD except the one where it was received.
- D. The packet is sent to the AD to be processed and forwarded.

Answer: D (LEAVE A REPLY)

D18912E1457D5D1DDCBD40AB3BF70D5D

Explanation:

https://www.juniper.net/documentation/en_US/junos/topics/concept/fusion-local-switching.html

NEW QUESTION: 34

Your network is configured for EVPN load balancing on three different access switches. During an outage, you notice that not all interfaces are receiving traffic as expected. Which two requirements would you validate to identify this problem? (Choose two.)

- A. Validate that the same esi value is configured on multiple interfaces on all switches.
- B. Validate that the all-active flag is configured for multiple interfaces on each switch.
- C. Validate that all-active is configured for only one interface per switch.
- D. Validate that the same esi value is only configured on one interface per switch.

Answer: B,D (LEAVE A REPLY)

B: https://www.juniper.net/documentation/en_US/junos/topics/example/example-evpn-active-active-multihoming-configuring.html D: "Two interfaces (physical, logical, or aggregated Ethernet) cannot be configured with the same ESI value"

https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/esi-edit-interfaces.html

NEW QUESTION: 35

Which protocol is used for port-level access control and authentication?

- A. IPsec
- B. AES
- C. 802.1x
- D. MD5

Answer: C (LEAVE A REPLY)

NEW QUESTION: 36

Refer to Exhibit:

You have a workstation and a VoIP phone connected to port ge-0/0/1 on an access switch. Referring to the exhibit, which two statements are true? (Choose two.)

- A. Frames that exit interface ge-0/0/1 on the data VLAN will be tagged.
- B. The phone will automatically be assigned a VLAN ID.
- C. Voice frames that enter interface ge-0/0/1 will be forwarded as expedited forwarding traffic.
- D. All frames that exit interface ge-0/0/1 will belong to the data VLAN.

Answer: B,C (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/802-1x-and-voip-on-switches.html#id-example-setting-up-voip-with-8021x-and-lldp-med-on-an-ex-series-switch

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/device-discovery-using-lldp-llp-med.html

NEW QUESTION: 37

Your network is configured for EVPN load balancing on three different access switches. During an outage, you notice that not all interfaces are receiving traffic as expected. Which two requirements would you validate to identify this problem? (Choose two.)

- A. Validate that all-active is configured for only interface per switch
- B. Validate that the same esi value is configured on multiple interfaces on all switches.
- C. Validate that the all-active flag is configured for multiple interfaces on each switch
- D. Validate that the same esi value is only configured on one interface per switch

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 38

You are redistributing static routes into an OSPF area. Which two statements are true in this scenario? (Choose two.)

- A. The external route advertisements have a domain scope.
- B. The area must be a stub area.
- C. The area must be the backbone area.
- D. The routes can be advertised in type LSAs.

Answer: (SHOW ANSWER)

NEW QUESTION: 39

Exhibit:

Which two statements are true about the 802.1X output shown in the exhibit? (Choose two.)

- A. EAPoL traffic will not be sent out of the use ge-0/0/1 interface
- B. EAPoL traffic will be sent out of the ge-0/0/1 interface.
- C. The supplicant is not authenticated using 802.1X
- D. The supplicant is authenticated using 802.1X

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 40

Click the Exhibit button.

Referring to the exhibit, which statement is correct?

- A. This router is an ABR.
- B. This router originated the LSA.
- C. This router is an ASBR.
- D. This router is connected to 27 different areas.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 41

Click the Exhibit button.

Referring to the exhibit, how is R5 able to learn the networks that exist within the NSSA?

- A. R5 learns those networks from Type 3 LSAs advertised by R3.

- B. R5 does not learn those networks but uses a default route advertised by R2 instead.
- C. R5 learns those networks from Type 3 LSAs advertised by R2.
- D. R5 does not learn those networks and uses a default route advertised by R3 instead.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 42

When configuring class of services, what would be you use to allocate bandwidth to a forwarding class?

- A. speed
- B. transmit rate
- C. bandwidth
- D. buffer depth

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 43

Click the Exhibit button.

There is a functioning OSPFv3 neighborship between Router-1 and Router-2 over the ge-0/0/1 link. However, the 172.100.100.0/24 and 172.101.101.100/24 routes are not being shared through OSPFv3.

Referring to the configuration shown in the exhibit, which two actions must you take to solve the problem?

(Choose two.)

- A. Add the lo0 interface under OSPFv3 for both routers.
- B. Add the IPv6 family protocol under ge-0/0/2 for both routers.
- C. Add interface ge-0/0/2 under OSPFv3 for both routers.
- D. Add interface ge-0/0/1 under the IPv4 unicast realm for both routers.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

Exhibit:

Referring to the exhibit, which two statements are true? (Choose two)

- A. There can be more than one OSPF neighbor on the ge-0/0/1 interface.
- B. The DR election process is not finished for the ge-0/0/0 interface
- C. There can be more than one OSPF neighbor on the ge-0/0/0 interface
- D. There is no need for a DR for the ge-0/0/0 interface.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 45

Exhibit.

The policy shown in the exhibit is applied as an export policy to your BGP neighborship. Which action will be taken for route 12.233.45.5?

- A. It will be rejected by term 2.
- B. It will be accepted by the default policy
- C. It will be evaluated by the next policy.
- D. It will be accepted by term 1.
- E. It will be accomplished by term 1.

Answer: (SHOW ANSWER)

NEW QUESTION: 46

Click the Exhibit button.

You recently implemented the configuration shown in the exhibit. After committing these changes, the community devices connected to AS-1 are not able to communicate with the appropriate community devices connected to AS-2.

What must be done to allow these community devices to communicate?

- A. You must configure an isolation VLAN ID under the vlan-priVLAN on the AS-2 switch.
- B. You must configure the ge-0/0/1 interface on both switches as the inter-switch links.
- C. You must configure the ge-0/0/10 interface on AS-1 as the inter-switch link
- D. You must configure an isolation VLAN ID under the vlan-priVLAN on both switches.

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 47

Click the Exhibit button.

You have configured MSTP in your Layer 2 network. You are having problems with it establishing correctly.

Referring to the exhibit, what is causing the problem?

- A. The revision number is the same on both devices
- B. You must assign a context ID number other than zero
- C. The region name is not correct
- D. The MSTI-to-VLAN mapping does not match

Answer: (SHOW ANSWER)

NEW QUESTION: 48

Your network has Junos Fusion configured with MX960 routers as aggregation devices (AD) and QFX5100 switches as satellite devices (SD).

Which two statements are correct in this scenario? (Choose two.)

- A. SDs are added to the AD by configuring the cascade port on the AD.
- B. The Fusion extended ports are configured on the SDs.
- C. The AD runs the Junos software for all its connected SDs.
- D. All SDs connected to a single AD must use the same software version.

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 49

Click the Exhibit button.

You have configured and applied the policer shown in the exhibit to your Junos device.

Which statement is true in this scenario?

- A. Traffic exceeding the committed-information-rate will be rate limited.
- B. Traffic exceeding the committed-burst size will be marked with a loss priority of high.
- C. Traffic exceeding the committed-burst size will be discarded.
- D. Traffic exceeding the excess-burst size will be discarded.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

Click the Exhibit button.

You are configuring BGP policies for a site with a dual-homed connection as shown in the exhibit. You must ensure that inbound traffic from Internet hosts flow through the ISP A connection.

Which statement is correct in this scenario?

- A. Apply a BGP export policy on R2 to assign a lower origin value to routes advertised to ISP B
- B. Apply a BGP export policy to R2 to prepend [65001 65001 65001 65001 65001] to the AS path of routes advertised to ISP B
- C. Apply a BGP export policy on R1 to assign a higher local preference value to routes advertised to ISP A
- D. Apply a BGP export policy on R1 to assign a lower MED value to routes advertised to ISP A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

Exhibit.

You are authenticating user devices connected to your ex Series switch. You have 802.1X and MAC RADIUS configured for all ports. A user is complaining about the time it takes to connect their non-802.1X device on ge-0/0/15 using MAC RADIUS authentication.

Referring to the exhibit, what should be done to accelerate the authentication process?

- A. Configure the no-reauthentication feature for 802.1X on ge-0/0/15
- B. Configure the restrict feature for MAC RADIUS on ge-0/0/15.
- C. Change the 802.1X retry attempts value to 5 on ge-0/0/15
- D. Change the supplicant mode to multiple on ge-0/0/15

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 52

Exhibit:

Referring to the exhibit, on which three IS-IS routers will the attached bit be set? (Choose three.)

- A. R6
- B. R3
- C. R4
- D. R2
- E. R5

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

Exhibit:

Referring to the exhibit, there are multiple ASM groups in the 224.0.0.0/4 range Which configuration change is needed to ensure R1 is always the RP for group 224.224.1.1?

- A. Increase the priority on R1 to higher than R2
- B. Set the priority on R1 to zero
- C. Configure R1 with a higher local RP address
- D. Ensure R1 has a more specific group range

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 54

Click the Exhibit button.

Referring to the exhibit, you must advertise the 100.0.0.0/16 routes from AS1 to AS2, but R2 is not advertising any BGP routes to R5.

Why is this happening in this scenario?

- A. The IBGP routes will not be advertised because you must use a policy to advertise IBGP routes.
- B. The IBGP routes are not active and EBGP will advertise only active routes.
- C. The IBGP routes will not be advertised because the AS path shows as incomplete.
- D. The IBGP routes are not active because the next hop is not reachable.

Answer: B ([LEAVE A REPLY](#))

https://www.juniper.net/documentation/en_US/junos/topics/concept/policy-routing-policies-actions-defaults.html Default BGP Export Policy:

Readvertise all active BGP routes to all BGP speakers, while following protocol-specific rules that prohibit one IBGP speaker from readvertising routes learned from another IBGP speaker, unless it is functioning as a route reflector.

```
ed@vMX-PE1# show protocols bgp group eBGP | display set
set protocols bgp group eBGP type external
set protocols bgp group eBGP family inet unicast rib-group inet0-to-test set protocols bgp
group eBGP peer-as 3 set protocols bgp group eBGP neighbor 10.0.13.3
[edit]
ed@vMX-PE1#
```

NEW QUESTION: 55

You are currently using VLAN IDs 2 through 300 within your Layer 2 domain and you need to configure VSTP to prevent loops. You must ensure that all VLANs are loop free.

In this scenario, which statement is correct?

- A. You must enable RSTP to account for all VLANs.
- B. You must ensure that the VLANs are balanced between two different root bridges.
- C. You must ensure that the bridge priority is set to the lowest value on all switches in the Layer 2 domain.
- D. You must enable all VLANs, 2 through 300, under the VSTP configuration

Answer: D (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/spanning-tree-loop-protection.html

NEW QUESTION: 56

Exhibit:

Referring to the exhibit, which two statements are true? (Choose two)

- A. There can be more than one OSPF neighbor on the ge-0/0/1 interface.
- B. There is no need for a DR for the ge-0/0/0 interface.
- C. There can be more than one OSPF neighbor on the ge-0/0/0 interface
- D. The DR election process is not finished for the ge-0/0/0 interface

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 57

Exhibit:

Which two statements are true about the 802.1X output shown in the exhibit? (Choose two.)

- A. The supplicant is authenticated using 802.1X
- B. The supplicant is not authenticated using 802.1X
- C. EAPoL traffic will not be sent out of the use ge-0/0/1 interface
- D. EAPoL traffic will be sent out of the ge-0/0/1 interface.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 58

When configuring 802.1X authentication, what are three server fail fallback settings?
(Choose three.)

- A. log
- B. sustain
- C. permit
- D. count
- E. move

Answer: B,C,E (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/radius-server-configuration-ex-series-cli.html#id-configuring-radius-server-fail-fallback-cli-procedure

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/radius-server-configuration-ex-series-cli.html Permit authentication, allowing traffic to flow from the end device through the interface as if the end device were successfully authenticated by the RADIUS server.

Deny authentication, preventing traffic from flowing from the end device through the interface. This is the default.

Move the end device to a specified VLAN if the switch receives a RADIUS access-reject message. The configured VLAN name overrides any attributes sent by the server. (The VLAN must already exist on the switch.) Sustain authenticated end devices that already have LAN access and deny unauthenticated end devices. If the RADIUS servers time out during reauthentication, previously authenticated end devices are reauthenticated and new users are denied LAN access.

NEW QUESTION: 59

You must ensure that all management traffic sourced from your Junos devices is set with a specific DSCP code-point value.

Which action will accomplish this task?

- A. Apply the DSCP code-point to the [edit class-of-service interface lo0.0] hierarchy
- B. Apply the DSCP code-point to the [edit class-of-service host-outbound-traffic] hierarchy.
- C. Apply the DSCP code-point in an egress policer.
- D. Apply the DSCP code-point to a rewrite rule.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 60

You are redistributing static routes into an OSPF area.

Which two statements are true in this scenario? (Choose two.)

- A. The external route advertisements have a domain scope.
- B. The area must be the backbone area.
- C. The area must be stub area.

D. The routes can be advertised in type 7 LSAs.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

Click the Exhibit button.

Referring to the exhibit, you configured a new multifeild classifier for the ge-1/2/0 interface to move ICMP traffic to the best-effort queue and traffic from 192.168.20.0/24 to the expedited forwarding queue. You received notice that some applications are not working after the change.

Which configuration change will remedy the problem?

- A.
- B.
- C.
- D.

Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 62

Exhibit:

Referring to the exhibit, a RSM network is set up to enable communication between multicast devices.

Which statement is true in this scenario?

- A. After the formation of the shortest-path tree, a prune message is sent from R1 to R2.
- B. After the formation of the shortest-path tree, a prune message is sent from R1 to R5.
- C. After the formation of the shortest-path tree, a join message is sent from R2 to R1.
- D. After the formation of the shortest-path tree, a join message is sent from R1 to R5

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

Click the Exhibit button.

You have configured and applied the policer shown in the exhibit to your Junos device. Which statement is true in this scenario?

- A. Traffic exceeding the committed-burst size will be marked with a loss priority of high.

- B. Traffic exceeding the excess-burst size will be discarded.
- C. Traffic exceeding the committed-information-rate will be rate limited.
- D. Traffic exceeding the committed-burst size will be discarded.

Answer: B (LEAVE A REPLY)

Red-Traffic that exceeds the burst size for peak traffic (EBS), single-rate marks packets with an implicit loss priority of high and, optionally, discards the packets.

https://www.juniper.net/documentation/en_US/junos/topics/topic-map/policer-single-rate-three-color.html

<https://www.juniper.net/documentation/us/en/software/junos/routing-policy/topics/topic-map/policer-single-rate-three-color.html>

NEW QUESTION: 64

Exhibit:

Referring to the exhibit, which TTL value will be sent to the LLDP neighbors?

- A. 400 seconds
- B. 90 seconds
- C. 120 seconds
- D. 200 seconds

Answer: (SHOW ANSWER)

NEW QUESTION: 65

Click the Exhibit button.

Referring to the exhibit, you must advertise the 100.0.0.0/16 routes from AS1 to AS2, but R2 is not advertising any BGP routes to R5.

Why is this happening in this scenario?

- A. The IBGP routes will not be advertised because you must use a policy to advertise IBGP routes.
- B. The IBGP routes will not be advertised because the AS path shows as incomplete.
- C. The IBGP routes are not active because the next hop is not reachable.
- D. The IBGP routes are not active and EBGP will advertise only active routes.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 66

Click the Exhibit button.

During an outage, you review the status of the Q-in-Q implementation on VLAN 300.

Referring to the exhibit, what would be the cause of the outage?

- A. The C-VLANs are disabled.
- B. The VLAN range overlaps.
- C. The S-VLAN is disabled.
- D. There are no active ports.

Answer: (SHOW ANSWER)

NEW QUESTION: 67

You are 802.1X supplicant, but traffic must be accepted once the user has authenticated their computer on the port. In this scenario, which supplicant mode should be used?

- A. single-secure
- B. single
- C. multiple
- D. captive-portal

Answer: B (LEAVE A REPLY)

<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/topic-map/802-1x-authentication-switching-devices.html> Single supplicant-Authenticates only the first end device. All other end devices that connect later to the port are allowed full access without any further authentication. They effectively piggyback on the first end device's authentication. single-secure supplicant-Allows only one end device to connect to the port. No other end device is allowed to connect until the first device logs out. multiple supplicant-Allows multiple end devices to connect to the port. Each end device is authenticated individually. https://www.juniper.net/documentation/en_US/junos/topics/topic-map/802-1x-authentication-switching-devices.html

NEW QUESTION: 68

Click the Exhibit button.

Referring to the exhibit, how is R1 learning the route from R2?

- A. R2 has interface ge-0/0/2 configured in another area under OSPFv3.
- B. R2 has an export policy with external type 1 configured.
- C. R2 has an export policy with external type 2 configured.
- D. R2 has interface ge-0/0/2 configured as a passive interface under OSPFv3.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 69

Click the Exhibit button.

You are adding VNI 101 to your EVPN-VXLAN network, but traffic is not being sent or received.

Referring to the exhibit, which configuration statement will solve the problem?

- A. set routing-instances EVPN1 vrf-table-label
- B. set routing-instances EVPN1 vxlan encapsulate-inner-vlan
- C. set routing-instances EVPN1 instance-type evpn
- D. set routing-instances EVPN1 bridge-domains BD-101 vxlan vni 101

Answer: C (LEAVE A REPLY)

NEW QUESTION: 70

Exhibit:

You have configured MSTP in your Layer 2 network. You are having problems with it establishing correctly.

Referring to the exhibit, what is causing the problem?

- A. The region name is not correct
- B. The revision number is the same on both devices
- C. The MSTI-to-VLAN mapping does not match
- D. You must assign a context ID number other than zero

Answer: (SHOW ANSWER)

NEW QUESTION: 71

Click the Exhibit button.

Which well-known community needs to be used to restrict 10.0.0.0/8 from being advertised to AS 2?

- A. no-publish
- B. no-advertise
- C. no-export-subconfed
- D. no-export

Answer: (SHOW ANSWER)

<https://routersysco.wordpress.com/2011/12/21/bgp-community-attribute-no-advertise-no-export/#:~:text=%2Dno%2Dadvertise%20means%E2%80%94Do,this%20route%20within%20an%20AS.>

no-advertise-Routes in this community name must not be advertised to other BGP peers.

no-export-Routes in this community must not be advertised outside a BGP confederation boundary. A stand alone autonomous system that is not part of a confederation should be considered a confederation itself.

no-export-subconfed-Routes in this community must not be advertised to external BGP peers, including peers in other members' ASs inside a BGP confederation.

NEW QUESTION: 72

A BA classifier, input policer, and a multifield classifier are applied to an interface in which order are these features processed?

- A. BA classifier -> multifield classifier -> policer
- B. multifield classifier -> BA classifier -> policer
- C. policer > multifield classifier -> BA classifier
- D. policer -> BA classifier -> multifield classifier

Answer: D (LEAVE A REPLY)

NEW QUESTION: 73

Click the Exhibit button.

Referring to the exhibit, how is R1 learning the route from R2?

R2 has an export policy with external type 2 configured.

- A. R2 has interface ge-0/0/2 configured in another area under OSPFv3.
- B. R2 has an interface policy with external type 1 configured.
- C. R2 has interface ge-0/0/2 configured as a passive interface under OSPFv3.
- D. R2 has interface ge-0/0 configured as a passive interface under OSPFv3.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 74

Click the Exhibit button.

Referring to the exhibit, you configured a new multifield classifier for the ge-1/2/0 interface to move ICMP traffic to the best-effort queue and traffic from 192.168.20.0/24 to the expedited forwarding queue. You received notice that some applications are not working after the change.

Which configuration change will remedy the problem?

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: B (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/example/junos-script-automation-commit-script-adding-firewall-final-accept-term.html

NEW QUESTION: 75

which protocol is a multicast routing protocol?

- A. PIM
- B. IS-IS
- C. OSPF
- D. BGP

Answer: A (LEAVE A REPLY)

NEW QUESTION: 76

Click the Exhibit button.

Referring to the exhibit, which two statements are true regarding Q-in-Q tunneling?

(Choose two.)

- A. The C-VLAN traffic will be encapsulated with an outer VLAN tag of 150.
- B. The C-VLANs 100-200 will be sent as the inner VLAN tag.
- C. The C-VLAN 150 will be sent as the inner VLAN tag.
- D. The C-VLAN traffic will be encapsulated with an outer VLAN tag of 10.

Answer: B,D (LEAVE A REPLY)

Explanation/Reference:

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NEW QUESTION: 77

You have configured class mode power management on an EX4300 to provide PoE power to telephone and security camera equipment. You want to ensure that security camera power takes priority over telephone power.

Which two actions would solve this problem? (Choose two.)

- A. Set the power priority to low on ports connected to security cameras.
- B. Set the power priority to high on ports connected to security cameras.
- C. Connect the security cameras to the lowest port numbers on the switch.
- D. Set the maximum power settings on ports connected to security cameras.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 78

What information is contained in an OSPF LSA header? (Choose two.)

- A. options
- B. length
- C. protocol
- D. subnet mask

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 79

Click the Exhibit button.

You have configured and applied the policer shown in the exhibit to your Junos device.

Which statement is true in this scenario?

- A. Traffic exceeding the committed-information-rate will be rate limited.
- B. Traffic exceeding the committed-burst size will be marked with a loss priority of high.
- C. Traffic exceeding the committed-burst size will be discarded.
- D. Traffic exceeding the excess-burst size will be discarded.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 80

Click the Exhibit button.

You are configuring an EVPN overlay to allow VLANs to be stretched between two campus sites, but EVPN routes are not being exchanged.

Referring to the exhibit, which configuration statement would solve this problem?

- A. Apply the delete protocols bgp groupEVPN cluster 172.1.1.55configuration on MX2.
- B. Apply the set protocols bgp group EVPN family inet-vpn anyconfiguration on MX1 and MX2.
- C. Apply the delete protocols bgp group EVPN multipath multiple-as configuration on MX1 and MX2.
- D. Apply the set protocols bgp group EVPN family evpn signaling configuration on MX2.

Answer: D (LEAVE A REPLY)

Explanation/Reference:

NEW QUESTION: 81

Exhibit.

Referring to the exhibit, which two statements are true with regards to deploying CoS?

(Choose two.)

- A. You should apply BA classifiers on the LAN-facing interfaces of the routers
- B. You should apply BA classifiers on the point-to-point interfaces of the routers.
- C. You should apply MF classifiers on the LAN-facing interfaces of the routers
- D. You should apply MF classifiers on the point-to-point interfaces of the routers

Answer: B,C (LEAVE A REPLY)

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