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NEW QUESTION 271 On an Ethernet segment, OSPF DR Other routers from which type of adjacency with each other? A. Full B. 2Way C. ExStart D. Exchange Answer: B NEW QUESTION 272 Which statement is true about routing instances on Junos devices? A. Routing information cannot be shared between routing instances. B. Each routing protocol runs in a separate routing instance. C. Junos devices support only one routing instance. D. Each routing instance is a unique grouping of routing tables, interfaces, and routing protocol parameters. Answer: D NEW QUESTION 273 To which OSPF state does a device transition once it receives an initial hello packet? A. 2Way B. Full C. ExStart D. Exchange Answer: A NEW QUESTION 274 Click the Exhibit button. Which two statements are correct according to the output shown in the exhibit? (Choose two.)

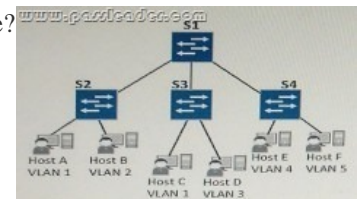
```
user@host> show bgp neighbor 5.0.0.5
Peer: 5.0.0.5+62283 AS 2 Local AS: 1
Type: External State: Established
Last State: OpenConfirm Last Error: None
Options: <Multihop Preference Addpath>
Refresh:
Address families configured: inet
Holdtime: 90 Preference: 270 Local AS: 1
Number of flaps: 0
Peer ID: 5.0.0.5 Local ID: 5.0.0.5
Keepalive Interval: 30
BFD: disabled, down
NLRI for restart configured on peer: inet-unicast
NLRI advertised by peer: inet-unicast
Peer supports Refresh capability
Stale routes from peer are kept
Peer does not support Restart
NLRI that restart is negotiated
NLRI of received end-of-rib markers: 1
NLRI of all end-of-rib markers: 1
Peer supports 4 byte AS extension
Peer does not support Addpath
Table inet.0 Bit: 10001
RIB State: BGP restart is complete
Number of flaps: 0
Peer ID: 5.0.0.5 Local ID: 5.0.0.5
Keepalive Interval: 30
BFD: disabled, down
NLRI for restart configured on peer: inet-unicast
NLRI advertised by peer: inet-unicast
Peer supports Refresh capability
Stale routes from peer are kept
Peer does not support Restart
NLRI that restart is negotiated
NLRI of received end-of-rib markers: 1
NLRI of all end-of-rib markers: 1
Peer supports 4 byte AS extension
Peer does not support Addpath
Table inet.0 Bit: 10001
RIB State: BGP restart is complete
Send state: in sync
Active prefixes:
Received prefixes:
Accepted prefixes:
Suppressed due to damping:
Advertised prefixes:
Last traffic (seconds): Received
Input messages: Total 3 Updates
Output messages: Total 3 Updates
Output Queue[0]: 0
```

A. The peering session can pass inet-vpn routes. B. The peering session uses an altered route preference. C. The peering session is enabled for multihop support. D. The peering session is enabled for multipath support. Answer: BC NEW QUESTION 275 Click the Exhibit button. Referring to the exhibit, which policy would be applied to the 75.217.12.10 neighbor?

```
[edit protocols bgp]
user@host# show
export my-statics;
group my-group {
  type external;
  export my-aggregates;
  neighbor 176.241.12.4 {
    peer-as 396;
  }
  neighbor 75.217.12.10 {
    export my-specifics;
    peer-as 3275;
  }
}
```

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A. The my-statics policy would be applied.B. The my-aggregates policy would be applied.C. The my-specifics policy would be applied.D. The my-statics, my-aggregates, and my-specifics policies would be applied. Answer: D NEW QUESTION 276Click the Exhibit button. Referring to the exhibit, all interswitch links are configured as trunks supporting all VLANs. Host A sends a frame with an unknown destination MAC address to S2. Which switches will receive this frame?



A. S1, S3 and S4B. S1 onlyC. S1 and S3 onlyD. S1 and S4 only Answer: C NEW QUESTION 277Which table will a Junos-based MPLS ingress router first consult to determine the next hop for BGP routes reachable through an LSP? A. inet.1B. mpls.0C. inet.3D. inet.0 Answer: D NEW QUESTION 278Which Layer 2 mechanism logically groups network nodes into separate broadcast domains? A. IS-IS levelsB. OSPF areasC. VLAN.D. IP subnets Answer: C NEW QUESTION 279Click the Exhibit button. Switch 1 and Switch 2 are configured to run MSTP. However, MSTP is not working. Referring to the exhibit, which two actions will correct the problem? (Choose two.)

```
[edit protocols mstp]
user@switch1# show
configuration-name mstp-region1;
revision-level 1;
interface ge-0/0/1;
interface ge-0/0/2;
interface ge-0/0/3;
interface ge-0/0/4;
interface ge-0/0/5;
msti 1 {
  bridge-priority 4k;
  vlan 100-120
}
msti 2 {
  bridge-priority 8k;
  vlan 150-160
}

[edit protocols mstp]
user@switch2# show
configuration-name mstp-region;
revision-level 2;
interface ge-0/0/1;
interface ge-0/0/3;
```

```
msti 1 {
  bridge-priority 4k;
  vlan 100-120
}
msti 2 {
  bridge-priority 8k;
  vlan 150-160
}

[edit protocols mstp]
user@switch2# show
configuration-name mstp-region;
revision-level 2;
interface ge-0/0/1;
interface ge-0/0/3;
interface ge-0/0/4;
interface ge-0/0/5;
msti 1 {
  bridge-priority 8k;
  vlan 100-120
}
msti 2 {
  bridge-priority 4k;
  vlan 150-160
}
```

A. Configure interface ge-0/0/2 on Switch 2B. Correct the bridge-priority parameter to be identical on both switches.C. Configure revision-level 2 on Switch 1.D. Correct the configuration-name parameter to be identical on both switches. Answer: CD  
NEW QUESTION 280You are asked to configure a new LSP in your network. The new LSP must take a specific path using a given set of routers. What must you do to accomplish this task? A. A named path must be defined and referenced as primary for the LSP. B. A named path must be defined and referenced as preferred for the LSP.C. A named path must be defined and given a low priority.D. A named path must be defined and given a high priority. Answer: A

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