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QUESTION 1

A network administrator wants servers to avoid spanning-tree convergence immediately after connecting to a leaf switch. Which spanning-tree feature would allow this?

A. spanning-tree vlan priority 0

B. spanning-tree port-type disabled

C. spanning-tree port-priority 0 D. spanning-tree port-type edge

Correct Answer: D

QUESTION 2

How are multiple hardware based ACLs filtered?

A. NTP

B. DHCP

C. NPU

D. IP

Correct Answer: C

Reference: https://www.dell.com/support/manuals/us/en/04/networking-z9264f-on/os10-enterprise-user-guide-10_4_2-pub/access-control-lists?guid=guid-c220a14f-c6cb-4950-ba88-15cbd59316aaandlang=en-us

QUESTION 3

On what does PBR base routing decisions?

A. Dijkstra Algorithm

B. Batch traffic

C. Administrator-defined forwarding

D. Shortest path

Correct Answer: C

QUESTION 4

A network administrator enters the BGP command neighbor 10.0.2.1. The BGP router does NOT have any route to the 10.0.2.0 network. What will happen?

A. The router will form a successful adjacency with its 10.0.2.1 neighbor. The BGP state will be listed as connect.

B. The router will not form a successful adjacency with its 10.0.2.1 neighbor.

C. It will send gratuitous ARP messages to attempt to discover a route to its 10.0.2.1 neighbor.

D. It will send an ICMP packet to attempt to reach its 10.0.2.1 neighbor.

Correct Answer: B

QUESTION 5

```
                Router  (Area 0.0.0.0)
Link ID              ADV Router            Age             Seq#
-------------------------------------------------------------------
10.0.1.1             10.0.1.1              1411            0×800000D5
10.0.1.2             10.0.1.2              320             0×800000D2
10.0.2.2             10.0.2.2             1130            0×800000CF

                Network  (Area 0.0.0.0)
Link ID              ADV Router            Age             seq#
-------------------------------------------------------------------
192.168.100.3        10.0.2.2             1269            0×800000CD
192.168.200.3        10.0.2.2             1130            0×800000CD

                Type-5  AS External
Link ID              ADV Router            Age             Seq#
-------------------------------------------------------------------
10.0.1.1             10.0.1.1             1175            0×80000001
144.254.32.0         10.0.1.1             1175            0×80000001
144.254.33.0         10.0.1.1             1175            0×80000001
192.168.37.0         10.0.1.1             1050            0×80000001
192.168.100.2        10.0.1.1             1175            0×80000001
S3(config-router-ospf-1)#
```

Refer to the exhibit.

The output shown is from which command?

A. S3(config-router-ospf-1)# show ip ospf database

B. S3(config-router-ospf-1)# show ip ospf topology

C. S3(config-router-ospf-1)# show ip ospf lsa

D. S3(config-router-ospf-1)# show ip ospf statistics

Correct Answer: A