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QUESTION 1

What is the proper command to start a packet trace in ONTAP 9.3?

A. system node run -node * pktt

B. network ping

C. network traceroute

D. network tcpdump start

Correct Answer: D

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1029833/~/how-to-capture-packettraces-%28tcpdump%29-on-ontap-9.2%2B-systems-

QUESTION 2

You are provisioning a LUN for a server running Windows Server 2016.

In this scenario, which ONTAP LUN OS type should you use?

A. hyper_v

B. windows

C. windows_2008

D. windows_gpt

Correct Answer: B

Reference: https://thinksystem.lenovofiles.com/help/topic/san_administration_guide/M_DDA6B457-854443AC-92E8-D8 46A0BA7671_.pdf (22)

QUESTION 3

Click the exhibit button.

```
::> qos statistics volume latency show -volume csdata -vserver nas1

Workload          ID   Latency Network Cluster     Data Disk      QoS NVRAM
--------------- ---- ------- ------- ------- -------- ---- --- -----
csdata-wid1234  1234 12.68ms 74.00us     0ms 835.00us 10.77ms 0ms    0ms
csdata-wid1234  1234 12.12ms 73.00us     0ms 643.00us 10.07ms 0ms    0ms
csdata-wid1234  1234 12.42ms 73.00us     0ms 643.00us 10.32ms 0ms    0ms
```

Based on the QoS ouSput from the storage controller, your database administrator is complaining of slow read and write performance.

Referring to the exhibit, what would be two appropriate actions to improve performance for both reads and writes? (Choose two.)

A. Move the workload to an SSD aggregate.

B. Apply a QoS maximum policy to the csdata-wid1234 workload.

C. Add a Flash Pool to the existing aggregate.

D. Upgrade the controller\\'s NVRAM.

Correct Answer: BC

QUESTION 4

You have severe database performance issues with a server connected to 8-Gb FC switches to storage. You know that the problem is not the storage because the QoS output indicates that the issue is outside the controller. You need to examine each piece of the chain, such as switch port status and the host contribution to latency.

In this scenario, which NetApp product would provide the required information?

A. OnCommand Unified Manager

B. OnCommand Insight

C. SnapDrive

D. OnCommand Performance Manager

Correct Answer: D

QUESTION 5

Click the Exhibit button.

```
alphana1::> net port show -node alphana1-01
    (network port show)

Node: alphana1-01
                                                      Speed (Mbps) Health
Port    IPspace  Broadcast      Domain  Link  MTU  Admin/Oper  Status
-----   -------  -------------  ------  ----  ----  -----------  -------
a0a     Default  -                      up    9000  auto/10000   healthy
a0a-101 Default  alpha_servers          up    1500  auto/10000   healthy
a0a-105 Default  nfs                    up    9000  auto/10000   healthy
a0b     Default  -                      down  1500  auto/-       -
a0M     Default  mgmt                   up    1500  1000/1000    healthy
a0a     Default  -                      down  1438  1000/-       -
a0b     Default  -                      down  1500  1000/-       -
a0c     Default  -                      up    9000  auto/10000   healthy
a0d     Default  -                      up    9000  auto/10000   healthy
a0e     Cluster  Cluster                up    9000  auto/10000   healthy
a0f     Cluster  Cluster                up    9000  auto/10000   healthy

alphana1::> ifgrp show -node alphana1-01 -ifgrp a0a

                    Node: alphana1-01
     Interface Group Name: a0a
     Distribution Function: port
            Create Policy: multimode
              MAC Address: 02:a0:98:76:e5:da
        Port Participation: full
            Network Ports: e0c, e0d
                Up Ports: e0c, e0d
              Down Ports: -
```

Users are experiencing sporadic network connectivity issues to an ONTAP cluster. The network administrator reports a large amount of MAC flapping on the switch ports connected to NetApp ports e0c and e0d. The ONTAP cluster is configured as shown in the exhibit.

Referring to the exhibit, how would this issue be solved?

A. Ensure that the MTU on the switch is 9000.

B. Ensure that the switch is configured with VLAN trunking.

C. Ensure that the switch is configured with static link aggregation.

D. Change the MTU on port a0a-100 to 9000.

Correct Answer: A

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