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QUESTION 1

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

Your database administrator is complaining of slow read and write performance.

Referring to the exhibit, which action would be taken to improve performance for both reads and writes?

- A. Replace the node's NVRAM.
- B. Move the workload to an SSD aggregate.
- C. Apply a QoS minimum policy to the csdata-wid1234 workload.
- D. Balance the network load among the cluster nodes.

Correct Answer: B

QUESTION 2

You deploy an AFF storage system that is running ONTAP 9.5.

In this scenario, which three features are enabled by default? (Choose three.)

- A. inline adaptive compression
- B. inline secondary compression
- C. postprocess compression
- D. aggregate-level deduplication
- E. inline data compaction

Correct Answer: ABE

QUESTION 3

A client asks you to analyze performance anomalies that the company experienced several days ago. In this scenario,



which tool will help you accomplish this task?

- A. ConfigAdvisor
- B. OnCommand System Manager
- C. Perfstat
- D. OnCommand Unified Manager

Correct Answer: C

Reference: <https://www.netapp.com/us/media/tr-4585.pdf>

QUESTION 4

Which routing protocol is required for virtual IP (VIP) LIFs?

- A. Open Shortest Path First (OSPF)
- B. Border Gateway Protocol (BGP)
- C. Intermediate System to Intermediate System (IS-IS)
- D. Routing Information Protocol (RIP)

Correct Answer: B

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUIDA8EF6D34-1717-4813-BBFA-AA33E104CF6F.html>

QUESTION 5

Which statement is true about how ONTAP uses system memory?

- A. System memory is used as a read and write cache.
- B. System memory is used to protect local uncommitted writes against power failures.
- C. System memory is used as a read cache only.
- D. System memory is used to protect an HA partner's uncommitted writes against power failures.

Correct Answer: A

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1003751/~/how-does-data-ontap-utilizesystem-memory-for-read-and-write-caching%3F