

## E20-655<sup>Q&As</sup>

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## QUESTION 1

A customer is setting up their SNMP manager. Which commands can they use to test the ability to collect SNMP data from their cluster?

- A. snmpget and snmpwalk
- B. snmpd and ntpd
- C. netstat and tcpdump
- D. iotop and traceroute

Correct Answer: A

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## QUESTION 2

A large cluster running OneFS 7.0 that has lost several drives is not deleting old snapshots.

What might explain this?

- A. The FlexProtect job is running and preventing SnapshotDelete from running.
- B. SnapshotDelete is running but because of cluster size and lost drives it is very slow.
- C. SnapshotDelete will not run while drives are in a down state.
- D. The IntegrityScan job is running and will only invoke SnapshotDelete once it has completed.

Correct Answer: A

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## QUESTION 3

What would the "tracert" command help determine when troubleshooting client connection issues?

- A. Identify whether multiple paths exist and if one is down
- B. Can measure RTT and Whois information
- C. Tests IP connectivity and Dead Gateway Detection
- D. The current TCP/IP configuration from the client

Correct Answer: A

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## QUESTION 4

Which log file contains information about possible drive errors?

- A. isi\_radish.log

- B. diskpools.log
- C. isi\_hdfs\_d.log
- D. isi\_hwmon.log

Correct Answer: A

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## QUESTION 5

What is a potential result of increasing the level of logging detail on your cluster?

- A. You could fill up the limited space in the /var directory.
- B. You could fill up the limited space in the /tmp directory.
- C. There is no way to do this without recompiling the kernel.
- D. You will create an unsupported condition on the cluster.

Correct Answer: A

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