



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

Isilon Specialist Exam for Platform Engineers

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### QUESTION 1

What is the purpose of a MIB?

- A. To describe SNMP subsystem data
- B. To enable analysis of system events
- C. To provide compatibility with SNMP
- D. To diagnose node and cluster failures

Correct Answer: A

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### QUESTION 2

A customer is using HP OpenView management software and reports that SNMP data for the Isilon cluster is indecipherable.

How can this be resolved?

- A. Download Isilon MIBs from the cluster or from Isilon Knowledgebase.
- B. Contact software vendor and request an upgrade to SNMP software
- C. Write a program to convert SNMP numbers to a readable format
- D. Extract records with object identifier of 12124 and process with Excel

Correct Answer: A

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### QUESTION 3

Which statement best describes an advantage of the link aggregation control protocol (LACP)?

- A. Balances outgoing traffic across the active ports and accepts traffic from any active port
- B. Next active port in link becomes new master port if original master port becomes unavailable
- C. The only aggregation method that can increase single stream performance
- D. Does per packet load balancing across aggregated links

Correct Answer: A

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### QUESTION 4

Which command should be used to verify the cluster's node firmware?



- A. isi firmware status
- B. isi firmware upgrade
- C. isi firmware package
- D. isi\_radish

Correct Answer: A

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#### QUESTION 5

A customer is using IBM's Tivoli Monitoring management software and reports that SNMP data for the Isilon cluster is indecipherable.

How can this be resolved?

- A. Download Isilon MIBs from the cluster or from Isilon Knowledgebase.
- B. Contact software vendor and request an upgrade to SNMP software
- C. Write a program to convert SNMP numbers to a readable format
- D. Extract records with object identifier of 12124 and process with Excel

Correct Answer: A

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