



E20-655^{Q&As}

Isilon Specialist Exam for Platform Engineers

Pass EMC E20-655 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/e20-655.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

What element of the command syntax: "isi sync policies modify exam_policy1 --log-level error" is "policies"?

- A. Subcommand
- B. Command
- C. Argument
- D. Action

Correct Answer: A

QUESTION 2

What are the five aggregation types available to aggregate network links on Isilon?

- A. LACP, Legacy FEC, EtherChannel (FEC), Active/Passive Failover, Round-Robin Tx
- B. Round-Robin Tx, FEC, Legacy LACP, Active/Passive Failover, Fast Ethernet
- C. 802.3ad, LACP, Legacy FEC, Active/Passive Failover, Round-Robin Tx
- D. EtherChannel (FEC), LACP, Active/Passive Failover, Round-Robin Tx, 802.3ad

Correct Answer: A

QUESTION 3

What file needs to be modified to enable DEBUGging output for InsightIQ?

- A. insightiq.ini
- B. insightiq.conf
- C. autofs
- D. source_record.xml

Correct Answer: A

QUESTION 4

What type of commands can be run using the command line interface?

- A. Public commands, internal commands and UNIX commands
- B. Masked public commands, windows and non-internal commands



- C. Limited public commands, masked public commands, UNIX commands
- D. Public commands, masked UNIX commands and limited internal commands

Correct Answer: A

QUESTION 5

What is the purpose of the `isi_sysctl_cluster` command?

- A. Make sysctl changes persistent
- B. Display sysctls for all the nodes in the cluster
- C. Start the sysctl configuration command line wizard
- D. Search for failed sysctl modification attempts

Correct Answer: A

[Latest E20-655 Dumps](#)

[E20-655 PDF Dumps](#)

[E20-655 Exam Questions](#)