

DES-1B21^{Q&As}

Specialist - Implementation Engineer, Elastic Cloud Storage

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QUESTION 1

How would you check the current color of an ECS rack?

- A. cat /etc/HOSTNAME
- B. getrackinfo
- C. cat /var/tmp/installer/provisioning.txt
- D. rpm -ivh --color=red ecs-os-base

Correct Answer: B

QUESTION 2

A storage administrator asks you if ECS requires the use of file gateways for Hadoop data. What should be your response?

- A. Yes; ECS comes with a file gateway that automatically moves the data to the ECS
- B. Yes; ECS acts as a file gateway
- C. No; ECS has a built-in tool to move data into HDFS
- D. No; ECS does not require file gateways

Correct Answer: D

QUESTION 3

By default, which file contains ECS information for configuring ESRS?

- A. provision.txt
- B. topology.txt
- C. customer.json
- D. MACHINES

Correct Answer: A

QUESTION 4

During pre-ECS software installation, which system check should be manually performed?



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- A. Platform data
- B. Rack networking
- C. Network separation
- D. Disk configuration

Correct Answer: B

QUESTION 5

A company wants its x64 Linux backup data sent directly to ECS. Which supported and most efficient configuration would you recommend for this environment?

A. Use a CloudBoost appliance as a NetWorker storage node to receive x64 Linux NetWorker client data and send it to ECS.

- B. Use Client Direct with CloudBoost agent on the x64 Linux NetWorker client to transfer data to ECS.
- C. Use a NetWorker storage node to receive x64 Linux NetWorker client data and send it to ECS.
- D. Use Client Direct on the x64 Linux NetWorker client to send data to a CloudBoost appliance and then transfer it to ECS.

Correct Answer: B

Reference: https://www.emc.com/collateral/TechnicalDocument/docu81525.pdf

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