DES-1B21^{Q&As}

Specialist - Implementation Engineer, Elastic Cloud Storage

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QUESTION 1

The ECS is not PXE-booting nodes 2 through 8. Which command should be run to check PXE boot status?

A. getrackinfo -a

B. viprexec `cat /proc/httpd\\'

C. getrackinfo -p RackInstallServer

D. cat /var/log/httpd

Correct Answer: C

QUESTION 2

Which data encryption mode is supported by ECS?

A. RSA BSAFE FIPS 140-2

B. Standard CBC

C. GCM

D. SEC 17-A4

Correct Answer: D

Reference: https://www.dellemc.com/resources/en-us/asset/white-papers/products/storage-1/h14071-ecs-architectural-guide-wp.pdf

QUESTION 3

You are configuring a NetWorker with Cloud Boost solution using ECS as LTR backup. When adding the CloudBoost appliance in the Dell EMC Cloud Portal, the configuration fails and shows the following error:

Operation Completed with errors. Could not apply initial configuration. Reason: Validation failed; cloud profile is invalid.

What is causing this error?

A. Claim code is invalid when registering the CloudBoost appliance

B. ECS object access S3 password does not match ECS access key

C. Display name is set incorrectly for the ECS Cloud Profile

D. Neither port number 9020 nor 9021 is included in the ECS endpoint

Correct Answer: A

QUESTION 4

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

QUESTION 5

How do ECS object users authenticate to the ECS OpenStack Swift Service when running the Version 1 protocol?

A. .PEA file

B. Login and password

C. Scoped token

D. Simple token

Correct Answer: C

Reference: https://www.emc.com/techpubs/ecs/ecs_swift_supported_features-1.htm

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