



# DES-1B31<sup>Q&As</sup>

Specialist - Systems Administrator, Elastic Cloud Storage (ECS) Exam

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#### QUESTION 1

How does a user apply a license on an ECS system?

- A. Within the ECS portal
- B. Using the command line interface (CLI)
- C. Through SSH
- D. Using the ECS Rest API

Correct Answer: A

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#### QUESTION 2

Which data encryption mode is supported by ECS?

- A. SEC 17-A4
- B. Standard CBC
- C. GCM
- D. RSA BSAFE FIPS 140-2

Correct Answer: B

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#### QUESTION 3

What is the difference between S3 authentication signature version 2 and S3 authentication signature version 4?

- A. Version 2 uses a shared secret and access key ID Version 4 uses the date/region algorithm
- B. Version 2 uses HMAC algorithm Version 4 uses the credentials scope algorithm
- C. Version 2 uses a namespace based signature Version 4 uses HMAC algorithm
- D. Version 2 uses the secret key to sign the request Version 4 uses a signing key

Correct Answer: B

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#### 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 NetWorker storage node to receive x64 Linux Networker client data and send it to ECS



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

Correct Answer: A

### QUESTION 5

What is the correct sequence of steps to configure Dell EMC Isilon CloudPools with ECS solution?

Select and Place:

Configure SmartPools file pool policies	STEP 1
Create CloudPools storage account	STEP 2
Create SyncIQ policies	STEP 3
Create Cloudpools storage pool	STEP 4
Create a namespace and object user	STEP 5

Correct Answer:




- Create a namespace and object user**
- Create CloudPools storage account**
- Create Cloudpools storage pool**
- Configure SmartPools file pool policies**
- Create SynclQ policies**

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