



# DES-1B21<sup>Q&As</sup>

Specialist - Implementation Engineer, Elastic Cloud Storage

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### QUESTION 1

Which NAN network topology will suffer from a split-brain condition if a single connection between turtle switches is lost?

- A. Daisy chain
- B. Common bus
- C. Star
- D. Ring

Correct Answer: A

Reference: [https://www.emc.com/techpubs/ecs/ecs\\_plan\\_install-1.htm](https://www.emc.com/techpubs/ecs/ecs_plan_install-1.htm)

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### QUESTION 2

What does ECS S3 authentication with signature version 2 use to sign requests?

- A. Access key ID
- B. Secret key
- C. Credential scope
- D. Namespace name

Correct Answer: A

Reference: [http://doc.isilon.com/ECS/3.1/DataAccessGuide/vipr\\_c\\_oapi\\_s3\\_authentication.html](http://doc.isilon.com/ECS/3.1/DataAccessGuide/vipr_c_oapi_s3_authentication.html)

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### 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>

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#### QUESTION 5

How should a federation be configured when a primary ECS VDC already exists?

- A. First configure the secondary ECS as standalone and then add the VDC to the federation.
- B. First create the storage pool on the secondary ECS and then configure it on the primary ECS of the federation.
- C. First get the VDC access key from the primary ECS of the federation and then add it to the secondary VDC.
- D. Add the secondary VDC to the federation during fabric and HAL installation.

Correct Answer: C

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