DES-1B31^{Q&As}

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

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QUESTION 1

You are configuring a NetWorker CloudBoost 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. ECS access key ID does not match object user name

Correct Answer: A

QUESTION 2

When a disk state is suspect, what are the allowable disk operations?

A. Read

B. Write

C. Read and write

D. No operations allowed

Correct Answer: A

QUESTION 3

Which configuration tasks are required in ES in order to enable NetWorker with CloudBoost and ECS integration?

A. Create a dedicated storage pool for CloudBoost storage

B. Create a dedicated namespace for CloudBoost storage

C. Create a dedicated storage pool for CloudBoost storage Create a federated Virtual Data Center configuration

D. Create a special bucket to store CloudBoost objects Create a federated Virtual Data Center configuration

E. Create a dedicated namespace for CloudBoost storage Create an object user account for CloudBoost access

Correct Answer: B

QUESTION 4

Which log file should you check if you suspect that an authorized user has been logging in to an ECS system?

A. eventsvc.log

B. authsvc.log

C. resourcesvc.log

D. provisionsvc.log

Correct Answer: B

QUESTION 5

What is the correct sequence of steps to configure a NetWorker CloudBoost with ECS solution?

Select and Place:

Configure CloudBoost appliance in the EMC Cloud Portal	STEP 1
Create ECS object user and object user s3 password	STEP 2
Configure CloudBoost device in NetWorker	STEP 3
Create a Cloud Profile for ECS	STEP 4
Create a dedicated namespace for CloudBoost storage	STEP 5

Correct Answer:

	Create a Cloud Profile for ECS
	Create a dedicated namespace for CloudBoost storage
	Create ECS object user and object user s3 password
	Configure CloudBoost appliance in the EMC Cloud Portal
	Configure CloudBoost device in NetWorker