

# DUMPS ARENA

## Specialist - Implementation Engineer - Elastic Cloud Storage (ECS) Exam

EMC DES-1B21

Version Demo

Total Demo Questions: 10

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**QUESTION NO: 1**

Which data encryption mode is supported by ECS?

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

**ANSWER: D**

**QUESTION NO: 2**

A company has removed the VDC from the replication group and is no longer able to add it back. What is the cause of this issue?

- A. The same VDC cannot be added back to the replication group, it must be given another name
- B. The VDC cannot be added back to the existing replication group, a new replication group must be created for the VDC
- C. The same VDC can be added back to the replication group, but only before failover processing is completed successfully
- D. Removing the VDC from the replication group initiates failover processing for permanent failures

**ANSWER: A**

**QUESTION NO: 3**

An organization wants to use network separation to eliminate exposure of the separated traffic to the entire ECS public network. Which network separation method should they use?

- A. VIP
- B. Multi
- C. Dual
- D. VLAN

**ANSWER: D**

**QUESTION NO: 4**

For which type of bucket-level encryption is unsupported?

- A. Swift
- B. S3
- C. CAS
- D. HDFS

**ANSWER: C**

**QUESTION NO: 5**

ECS has old data on the disks. What command should be used to prepare the disks for a new install of the ECS software?

- A. `domulti cs_hal list disks`
- B. `viprexec -i "clean_disks --all-dae-and-internal-nonsystem-disks"`
- C. `blkid`
- D. `viprexec "parted rm"`

**ANSWER: B**

**QUESTION NO: 6**

Which ECS Advanced Retention Management (ARM) feature enables applications to specify a retention period that will trigger when the CAS application receives a specified condition?

- A. Litigation Hold
- B. Extended Retention Period
- C. Event Based Retention
- D. Min/Max Governor

**ANSWER: D**

**QUESTION NO: 7**

You are creating a VDC during the ECS configuration process. You get the following error.

Error 7000 (http: 500): An error occurred in the API Service

You check the system and this is what you see:

Storage Pool status: Ready

Nodes: Ready to use Licenses: OK

What can be causing this error?

- A. You have not created the system storage pool
- B. You did not wait 10 to 15 minutes after creating the storage pool
- C. The VDC access key was typed incorrectly
- D. The endpoints were not supplied as a comma-separated list

**ANSWER: C**

#### QUESTION NO: 8 - (DRAG DROP)

What is the correct order of steps used to create a VDC federation?

**Select and Place:**

Create the federation from the first ECS VDC	STEP 1
Configure the first VDC of the first ECS instance of the federation	STEP 2
Create replication groups	STEP 3
Obtain the access keys for each remote ECS instance	STEP 4
Configure the storage pools on each ECS instance	STEP 5

**ANSWER:**

Create the federation from the first ECS VDC

Configure the first VDC of the first ECS instance of the federation

Create replication groups

Obtain the access keys for each remote ECS instance

Configure the storage pools on each ECS instance

Configure the first VDC of the first ECS instance of the federation

Create the federation from the first ECS VDC

Obtain the access keys for each remote ECS instance

Configure the storage pools on each ECS instance

Create replication groups

**QUESTION NO: 9**

What is a prerequisite for an end user to obtain the license file?

- A. License Authorization Code (LIC)
- B. ECS access to ELMS website
- C. Software ID (SWID)
- D. Number of ECS nodes

**ANSWER: A**

**QUESTION NO: 10**

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

- A. Read
- B. Write
- C. Read and write
- D. No operations allowed

**ANSWER: A**