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### Question No. 1

A developer is using Oracle Functions to deploy her code as part of an event-driven solution in Oracle Cloud Infrastructure (OCI). When she invokes her function, Oracle Functions returns a `FunctionInvokeImageNotAvailable` message and a 502 error:

```
{"code":"FunctionInvokeImageNotAvailable","message":"Failed to pull function image"}
Fn: Error invoking function. status: 502 message: Failed to pull function image
```

Which of the following options is NOT a plausible reason for this error?

- **A.** Missing or invalid IAM policy to give Oracle Functions read access to images stored for functions in repositories in OCI Registry.
- **B.** The function does not exist in the specified location in OCI Registry.
- **C.** The VCN being used does not have an internet gateway or a service gateway configured for Oracle Functions to be able to access OCI Registry.
- **D.** OCI Events service rule is not configured with the correct location of the function in OCI Registry.

**Answer: D**

### Question No. 2

There are two compartments: Networks and DevInstances

There are two groups: NetworkAdmins with a user named Nick, and Devs with a user named Dave

The following IAM policies are being used:

\*Allow group NetworkAdmins to manage virtual-network-family in compartment Networks

\*Allow group NetworkAdmins to manage instance-family in compartment Networks

\*Allow group Devs to use virtual-network-family in compartment Networks

\*Allow group Devs to manage all-resources in compartment DevInstances

Nick creates a VCN in Networks compartment. Dave creates a VCN in DevInstances compartment.

Which of the following statements is INCORRECT?

- **A.** Dave launches instances in DevInstances using the VCN in Networks compartment
- **B.** Nick cannot launch new instances in DevInstances compartment
- **C.** Nick launches instances in Networks using VCN in DevInstances compartment
- **D.** Dave cannot launch new instances in Networks compartment

**Answer: C**

### Question No. 3

Which of the following features is NOT supported by Oracle Cloud Infrastructure Multi-factor authentication (MFA)?

- **A.** Only the user can enable MFA for their own account.

- **B.** Members of the Administrators group can disable MFA for other users.
- **C.** Users can disable MFA for their own accounts.
- **D.** Members of the Administrators group can enable MFA for other users.

**Answer: D**

#### Question No. 4

A cloud consultant is working on a implementation project on Oracle Cloud Infrastructure (OCI). As part of the compliance requirements, the objects placed in OCI Object Storage should be automatically archived first and then deleted. He is testing a lifecycle policy on Object Storage and created a policy as below:

```
[ { "name": "Archive_doc", "action": "ARCHIVE", "objectNameFilter": { "inclusionPrefixes": [ "doc" ] },
  "timeAmount": 5, "timeUnit": "DAYS", "isEnabled": true },

{ "name": "Delete_doc", "action": "DELETE", "objectNameFilter": { "inclusionPrefixes": [ "doc" ] },
  "timeAmount": 5, "timeUnit": "DAYS", "isEnabled": true }
]
```

What will happen after this policy is applied?

- **A.** All the objects having file extension "doc" will be archived for 5 days and will be deleted 10 days after object creation.
- **B.** All objects with names starting with "doc" will be deleted after 5 days of object creation.
- **C.** All the objects having file extension "doc" will be archived 5 days after object creation.
- **D.** All the objects with names starting with "doc" will be archived 5 days after object creation and will be deleted 5 days after archival.

**Answer: B**

#### Question No. 5

Your customer has gone through a recent reorganization. As part of this change, they are organizing their Oracle Cloud Infrastructure (OCI) compartment structure to align with the company's new organizational structure. (Refer to the exhibit)



They have made the following change:

Compartment A is moved, and its new parent compartment is compartment Dev.

Policy defined in compartment A: Allow group G1 to manage instance-family in compartment A

Policy defined in root compartment: Allow group admins to manage instance-family in compartment Ops: Test: A

After the compartment move, which action will provide users of group G1 and admins with similar

privileges as before the move?

- **A.** Define the following policy in compartment Dev: Allow group G1 to manage instance-family in compartment A
- **B.** Define the following policies in compartment Dev: Allow group G1 to manage instance-family in compartment A Allow group admins to manage instance-family in compartment Ops: Dev: A
- **C.** Define the following policy in compartment: Dev: Allow group admins to manage instance-family in compartment Ops: Dev: A
- **D.** No change in any policy statement is required as all the policies associated with a compartment being moved is automatically updated

**Answer:** A

