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| **Started on** | Monday, 28 July 2025, 10:14 PM |
| **State** | Finished |
| **Completed on** | Monday, 28 July 2025, 10:17 PM |
| **Time taken** | 2 mins 55 secs |
| **Grade** | **100.00** out of 100.00 |

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Question **1**

Correct

Mark 20.00 out of 20.00

Flag question

Question text

The Application Migration Service (MGN) tool streamlines the process of migrating servers in which of the following setups?

Select one:

a. Moving servers from on-prem, as well as from other clouds

b. Moving servers from one account to another account

c. Moving servers from one region to another region

d. Moving servers from one availability zone to another availability zone

e. All of the above Correct

Feedback

Your answer is correct.

Rationale: While migrating the servers, MGN can streamline the process of migrating servers from on-prem and other clouds, from one account to another, from one region to another, and from one availability zone to another.

The correct answer is: All of the above

Question **2**

Correct

Mark 20.00 out of 20.00

Flag question

Question text

Which of the following on an EC2 instance defines the type and size of the EC2 instance?

Select one:

a. Operating system

b. Virtual resources

c. Network connections

d. Security configurations

e. All of the above Correct

Feedback

Your answer is correct.

Rationale: Of the listed options, the type and size of an EC2 instance are defined by operating system, virtual resources, network connections, and security configurations.

The correct answer is: All of the above

Question **3**

Correct

Mark 20.00 out of 20.00

Flag question

Question text

Which of the following services from AWS enables you to share and deploy a container in both public mode and private mode?

Select one:

a. Amazon Elastic Container Registry (ECR) Correct

b. Amazon Elastic Kubernetes Service (EKS)

c. Amazon Elastic Compute Cloud (EC2)

d. Amazon Elastic Container Service (ECS)

Feedback

Your answer is correct.

Rationale: The Amazon Elastic Container Registry (ECR) service from AWS enables you to share and deploy a container in both public mode and private mode.

The correct answer is: Amazon Elastic Container Registry (ECR)

Question **4**

Correct

Mark 20.00 out of 20.00

Flag question

Question text

The lifecycle of a container includes three stages: creating an image, storing the image in a registry, and running the container. Which of the following represents the correct sequence of these stages in the lifecycle of a container?

Select one:

a. Create image, store image in registry, run the container Correct

b. Run the container, create image, store image in registry

c. Run the container, store image in registry, create image

d. Create image, run the container, store image in registry

Feedback

Your answer is correct.

Rationale: The stages in the lifecycle of a container, in the order of their occurrence are creating an image, storing the image in a registry, and running the container.

The correct answer is: Create image, store image in registry, run the container

Question **5**

Correct

Mark 20.00 out of 20.00

Flag question

Question text

Fargate, from AWS, when assessing an application to migrate to a container, raises red flags for which of the following?

Select one:

a. Hardware dependencies

b. Mainframe application

c. Legacy dependencies

d. Security concerns

e. All of the above Correct

Feedback

Your answer is correct.

Rationale: Fargate, from AWS, when assessing an application to migrate to a container, raises red flags for hardware dependencies, mainframe applications, legacy dependencies, and security concerns.

The correct answer is: All of the above