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QUESTION 1

What is the total volume of data that can be stored in Amazon S3?

- A. 10 PB
- B. 50 PB
- C. 100 PB
- D. Virtually unlimited

Correct Answer: D

QUESTION 2

Which methods can be used to identify AWS costs by departments? (Choose two.)

- A. Enable multi-factor authentication for the AWS account root user.
- B. Create separate accounts for each department.
- C. Use Reserved Instances whenever possible.
- D. Use tags to associate each instance with a particular department.
- E. Pay bills using purchase orders.

Correct Answer: BE

Tags are key-value pairs that allow you to organize your AWS resources into groups. You can use tags to:

Visualize information about tagged resources in one place, in conjunction with Resource Groups.

View billing information using Cost Explorer and the AWS Cost and Usage report.

Send notifications about spending limits using AWS Budgets.

Use logical groupings of your resources that make sense for your infrastructure or business. For example, you could organize your resources by:

Project

Cost center

Development environment

Application

Department

Reference: <https://aws.amazon.com/premiumsupport/knowledge-center/tags-billing-cost-center-project/>



QUESTION 3

A company needs a storage solution that

1.

Is low-cost.

2.

Is for infrequently accessed data

3.

Quickly accesses data when required.

4.

Does not require data to be resilient

Which Amazon S3 storage option should the company use?

A. S3 Standard-Infrequent Access (S3 Standard-IA)

B. S3 Standard

C. S3 One Zone-Infrequent Access (S3 One Zone-IA)

D. S3 Glacier

Correct Answer: A

QUESTION 4

An IT manager needs to monitor company AWS resources and collect utilization metrics from Amazon EC2 instances and Amazon DynamoDB. Which AWS service can the IT manager use to meet these requirements?

A. AWS CloudTrail

B. AWS Config

C. Amazon CloudWatch

D. AWS Trusted Advisor

Correct Answer: C

QUESTION 5

According to the AWS shared responsibility model, which task is the responsibility of the customer?



- A. Protect the global infrastructure that runs all of the services offered in the AWS Cloud.
- B. configure logical access controls for resources, and protect account credentials.
- C. configure the security used by managed services.
- D. Patch and back up Amazon Aurora.

Correct Answer: B

- B. Configure logical access controls for resources, and protect account credentials.

According to the AWS shared responsibility model, AWS is responsible for securing the underlying infrastructure that supports the cloud, while the customer is responsible for securing the resources they deploy in the cloud. This means that AWS provides a secure cloud infrastructure, but it is up to the customer to secure the services, applications, and data they use and store in the cloud.

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