

## CLF-C02<sup>Q&As</sup>

AWS Certified Cloud Practitioner

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## QUESTION 1

Which AWS service or feature can be used to create a private connection between an on-premises workload and an AWS Cloud workload?

- A. Amazon Route 53
- B. Amazon Macie
- C. AWS Direct Connect
- D. AWS PrivateLink

Correct Answer: C

Direct connect is for private dedicated connection between on premise and AWS.

PrivateLink is used when you communicate with third party VPC and it Requires a network load balancer (Service VPC) and ENI (Customer VPC)

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## QUESTION 2

Which AWS solution should the company use to meet this requirement?

- A. AWS Config
- B. AWS software development kits (SDKs)
- C. AWS Service Catalog
- D. AWS AppSync

Correct Answer: C

Explanation: AWS Service Catalog is a service that allows you to create and manage catalogs of IT services that are approved for use on AWS. You can use AWS Service Catalog to centrally manage commonly deployed IT services and help your organization achieve consistent governance and meet your compliance requirements, while enabling users to quickly deploy only the approved IT services they need<sup>1</sup>. AWS Config is a service that enables you to assess, audit, and evaluate the configurations of your AWS resources. AWS software development kits (SDKs) are tools that enable you to easily integrate your applications with AWS services using your preferred programming language. AWS AppSync is a service that simplifies application development by letting you create a flexible API to securely access, manipulate, and combine data from one or more data sources. None of these services can help you limit your employees' AWS access to a portfolio of predefined AWS resources.

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## QUESTION 3

Which AWS service can be used at no additional cost?

- A. Amazon SageMaker
- B. AWS Config

C. AWS Organizations

D. Amazon CloudWatch

Correct Answer: C

AWS Organizations is an account management service that enables you to consolidate multiple AWS accounts into an organization that you create and centrally manage. AWS Organizations is offered at no additional charge. You are charged only for AWS resources that users and roles in your member accounts use. For example, you are charged the standard fees for Amazon EC2 instances that are used by users or roles in your member accounts.

[https://docs.aws.amazon.com/organizations/latest/userguide/orgs\\_introduction.html](https://docs.aws.amazon.com/organizations/latest/userguide/orgs_introduction.html)

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#### QUESTION 4

Which pillar of the AWS Well-Architected Framework focuses on the return on investment of moving into the AWS Cloud?

A. Sustainability

B. Cost optimization

C. Operational excellence

D. Reliability

Correct Answer: B

Explanation: Cost optimization is the pillar of the AWS Well-Architected Framework that focuses on the return on investment of moving into the AWS Cloud. Cost optimization means that users can achieve the desired business outcomes at the lowest possible price point, while maintaining high performance and reliability. Cost optimization can be achieved by using various AWS features and best practices, such as pay-as-you-go pricing, right-sizing, elasticity, reserved instances, spot instances, cost allocation tags, cost and usage reports, and AWS Trusted Advisor. [AWS Well-Architected Framework] AWS Certified Cloud Practitioner - [aws.amazon.com](https://aws.amazon.com)

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#### QUESTION 5

A company wants to block SQL injection attacks.

Which AWS service or feature should the company use to meet this requirement?

A. AWS WAF

B. Network ACLs

C. Security groups

D. AWS Certificate Manager (ACM)

Correct Answer: A

"AWS WAF is a web application firewall that helps protect web applications from attacks by allowing you to configure rules that allow, block, or monitor (count) web requests based on conditions that you define. These conditions include IP addresses, HTTP headers, HTTP body, URI strings, SQL injection and cross-site scripting."

References: <https://aws.amazon.com/waf/faqs/>

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