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Amazon AWS Certified Cloud Practitioner Sample Questions (Q107-Q112):

NEW QUESTION # 107

A company needs to deploy applications in the AWS Cloud as quickly as possible. The company also needs to minimize the complexity that is related to the management of AWS resources.

Which AWS service should the company use to meet these requirements?

- A. AWS config
- B. Amazon EC2
- C. AWS Elastic Beanstalk
- D. Amazon Personalize

Answer: C

Explanation:
Explanation

AWS Elastic Beanstalk is the AWS service that allows customers to deploy applications in the AWS Cloud as quickly as possible. AWS Elastic Beanstalk automatically handles the deployment, from capacity provisioning, load balancing, and auto-scaling to application health monitoring. Customers can upload their code and Elastic Beanstalk will take care of the rest¹. AWS Elastic Beanstalk also minimizes the complexity that is related to the management of AWS resources. Customers can retain full control of the underlying AWS resources powering their applications and adjust the settings to suit their needs¹. Customers can also use the AWS Management Console, the AWS Command Line Interface (AWS CLI), or APIs to manage their applications¹.

AWS Config is the AWS service that enables customers to assess, audit, and evaluate the configurations of their AWS resources. AWS Config continuously monitors and records the configuration changes of the resources and evaluates them against desired configurations or best practices². AWS Config does not help customers deploy applications in the AWS Cloud as quickly as possible or minimize the complexity that is related to the management of AWS resources.

Amazon EC2 is the AWS service that provides secure, resizable compute capacity in the cloud. Customers can launch virtual servers called instances and choose from various configurations of CPU, memory, storage, and networking resources³. Amazon EC2 does not automatically handle the deployment or management of AWS resources for customers. Customers have to manually provision, configure, monitor, and scale their instances and other related resources.

Amazon Personalize is the AWS service that enables customers to create personalized recommendations for their users based on their behavior and preferences. Amazon Personalize uses machine learning to analyze data and deliver real-time recommendations⁴. Amazon Personalize does not help customers deploy applications in the AWS Cloud as quickly as possible or minimize the complexity that is related to the management of AWS resources.

NEW QUESTION # 108

Which of the following can the AWS Pricing Calculator do?

- A. Calculate historical AWS costs.
- B. Provide in-depth information about AWS pricing strategies.
- C. Provide users with access to their monthly bills.
- **D. Project monthly AWS costs.**

Answer: D

NEW QUESTION # 109

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

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

Answer: D

Explanation:

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 need¹. 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.

NEW QUESTION # 110

Which guidelines are best practices for using AWS Identity and Access Management (IAM)? (Select TWO.)

- A. Share access keys.
- B. Use inline policies instead of customer managed policies.
- **C. Create individual IAM users.**
- D. Grant maximum privileges to IAM users.

- E. Use groups to assign permissions to IAM users.

Answer: C,E

NEW QUESTION # 111

Which capabilities are in the platform perspective of the AWS Cloud Adoption Framework (AWS CAF)? (Select TWO.)

- A. Infrastructure protection
- B. Data engineering
- C. Performance and capacity management
- D. Change and release management
- E. Continuous integration and continuous delivery (CI/CD)

Answer: B,E

Explanation:

These are two of the seven capabilities that are in the platform perspective of the AWS Cloud Adoption Framework (AWS CAF). The platform perspective helps you build an enterprise-grade, scalable, hybrid cloud platform, modernize existing workloads, and implement new cloud-native solutions¹. The other five capabilities are:

Platform architecture - Establish and maintain guidelines, principles, patterns, and guardrails for your cloud environment.

Platform engineering - Build a compliant multi-account cloud environment with enhanced security features, and packaged, reusable cloud products.

Platform operations - Manage and optimize your cloud environment with automation, monitoring, and incident response.

Application development - Develop and deploy cloud-native applications using modern architectures and best practices.

Application migration - Migrate your existing applications to the cloud using proven methodologies and tools.

Performance and capacity management, infrastructure protection, and change and release management are not capabilities of the platform perspective. They are part of the operations perspective, which helps you achieve operational excellence in the cloud². The operations perspective comprises six capabilities:

Performance and capacity management - Monitor and optimize the performance and capacity of your cloud workloads.

Infrastructure protection - Protect your cloud infrastructure from unauthorized access, malicious attacks, and data breaches.

Change and release management - Manage changes and releases to your cloud workloads using automation and governance.

Configuration management - Manage the configuration of your cloud resources and applications using automation and version control.

Incident management - Respond to incidents affecting your cloud workloads using best practices and tools.

Service continuity management - Ensure the availability and resilience of your cloud workloads using backup, recovery, and disaster recovery strategies.

NEW QUESTION # 112

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