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Amazon AWS Certified Cloud Practitioner Sample Questions (Q739-Q744):

NEW QUESTION # 739

Which AWS service provides a single location to track the progress of application migrations?

- A. AWS Service Catalog
- B. **AWS Migration Hub**
- C. AWS Application Discovery Service
- D. AWS Application Migration Service

Answer: B

Explanation:

AWS Migration Hub is a service that provides a single location to track the progress of application migrations across multiple AWS and partner solutions. It allows you to choose the AWS and partner migration tools that best fit your needs, while providing visibility into the status of migrations across your portfolio of applications¹. AWS Migration Hub supports migration status updates from the following tools: AWS Application Migration Service, AWS Database Migration Service, CloudEndure Migration, Server Migration Service, and Migrate for Compute Engine¹.

The other options are not correct for the following reasons:

AWS Application Discovery Service is a service that helps you plan your migration projects by automatically identifying servers, applications, and dependencies in your on-premises data centers². It does not track the progress of application migrations, but rather provides information to help you plan and scope your migrations.

AWS Application Migration Service is a service that helps you migrate and modernize applications from any source infrastructure to AWS with minimal downtime and disruption³. It is one of the migration tools that can send status updates to AWS Migration Hub, but it is not the service that provides a single location to track the progress of application migrations.

AWS Service Catalog is a service that allows you to create and manage catalogs of IT services that are approved for use on AWS⁴. It does not track the progress of application migrations, but rather helps you manage the provisioning and governance of your IT services.

Reference:

- 1: What Is AWS Migration Hub? - AWS Migration Hub
- 2: What Is AWS Application Discovery Service? - AWS Application Discovery Service
- 3: App Migration Tool - AWS Application Migration Service - AWS
- 4: What Is AWS Service Catalog? - AWS Service Catalog

NEW QUESTION # 740

A company needs a graph database service that is scalable and highly available.

Which AWS service meets these requirements?

- A. Amazon Aurora
- B. **Amazon Neptune**
- C. Amazon DynamoDB
- D. Amazon Redshift

Answer: B

Explanation:

Explanation

The AWS service that meets the requirements of providing a graph database service that is scalable and highly available is Amazon Neptune. Amazon Neptune is a fast, reliable, and fully managed graph database service that supports property graph and RDF graph models. Amazon Neptune is designed to store billions of relationships and query the graph with milliseconds latency. Amazon Neptune also offers high availability and durability by replicating six copies of the data across three Availability Zones and continuously backing up the data to Amazon S3⁵. Amazon Aurora, Amazon Redshift, and Amazon DynamoDB are other AWS services that provide relational or non-relational database solutions, but they do not support graph database models.

NEW QUESTION # 741

A company wants to set up its workloads to perform their intended functions and recover quickly from failure.

Which pillar of the AWS Well-Architected Framework aligns with these goals?

- A. Performance efficiency
- B. Security
- C. Sustainability

- D. Reliability

Answer: D

Explanation:

* Understanding the Reliability Pillar: The Reliability pillar of the AWS Well-Architected Framework focuses on the ability of a system to recover from infrastructure or service disruptions, dynamically acquire computing resources to meet demand, and mitigate disruptions such as misconfigurations or transient network issues.

* Key Concepts of Reliability:

* Foundations: Ensure a solid foundation on which to build, including AWS account management, limits, and networking.

* Change Management: Manage changes in automation to ensure systems remain reliable during modifications.

* Failure Management: Design systems to detect failures and automatically recover from them.

* How to Align with Reliability Pillar:

* Implement Multi-AZ Deployments: Deploy applications across multiple Availability Zones to ensure fault tolerance.

* Use Auto Scaling: Automatically adjust resources to maintain system performance during demand fluctuations.

* Monitor and Respond: Implement monitoring and alerting mechanisms using services like CloudWatch to detect and respond to issues proactively.

References:

* AWS Well-Architected Framework: Reliability Pillar

NEW QUESTION # 742

Which AWS service provides the ability to manage infrastructure as code?

- A. AWS Direct Connect
- B. AWS CodePipeline
- C. AWS CodeDeploy
- D. AWS CloudFormation

Answer: D

Explanation:

The AWS service that provides the ability to manage infrastructure as code is AWS CloudFormation.

Infrastructure as code is a process of defining and provisioning AWS resources using code or templates, rather than manual actions or scripts. AWS CloudFormation allows you to create and update stacks of AWS resources based on predefined templates that describe the desired state and configuration of the resources.

AWS CloudFormation automates and simplifies the deployment and management of AWS resources, and ensures consistency and repeatability across different environments and regions. AWS CloudFormation also supports rollback, change sets, drift detection, and nested stacks features that help you to monitor and control the changes to your infrastructure.

NEW QUESTION # 743

A company is developing an application that uses multiple AWS services. The application needs to use temporary, limited-privilege credentials for authentication with other AWS APIs.

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

- A. IAM users
- B. Amazon API Gateway
- C. IAM instance profiles
- D. AWS Security Token Service (AWS STS)

Answer: D

Explanation:

AWS Security Token Service (AWS STS) is a service that enables applications to request temporary, limited-privilege credentials for authentication with other AWS APIs. AWS STS can be used to grant access to AWS resources to users who are federated (using IAM roles), switched (using IAM users), or cross-account (using IAM roles). AWS STS can also be used to assume a role within the same account or a different account. The credentials issued by AWS STS are short-term and have a limited scope, which can enhance the security and compliance of the application. AWS STS OverviewAWS Certified Cloud Practitioner - aws.amazon.com

NEW QUESTION # 744

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