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Amazon DOP-C02 Exam is a professional-level certification offered by Amazon Web Services (AWS) for individuals who want to demonstrate their expertise in DevOps practices and tools. AWS Certified DevOps Engineer - Professional certification is intended for experienced DevOps professionals who have a deep understanding of the AWS platform and can design, implement, and manage DevOps solutions at scale.

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Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q208-Q213):

NEW QUESTION # 208

A company is using AWS Organizations and wants to implement a governance strategy with the following requirements:

AWS resource access is restricted to the same two Regions for all accounts.

AWS services are limited to a specific group of authorized services for all accounts.

Authentication is provided by Active Directory.

Access permissions are organized by job function and are identical in each account.

Which solution will meet these requirements?

- A. Establish a permission boundary in the management account to restrict Regions and authorized services. Use AWS

CloudFormation StackSets to provision roles with permissions for each job function, including an IAM trust policy for IAM identity provider authentication in each account.

- B. Establish an organizational unit (OU) with group policies in the management account to restrict Regions and authorized services. Use AWS CloudFormation StackSets to provision roles with permissions for each job function, including an IAM trust policy for IAM identity provider authentication in each account.
- C. Establish a service control policy in the management account to restrict Regions and authorized services. Use AWS Resource Access Manager (AWS RAM) to share management account roles with permissions for each job function, including AWS IAM Identity Center for authentication in each account.
- D. Establish a service control policy (SCP) in the management account to restrict Regions and authorized services. Use AWS CloudFormation StackSets to provision roles with permissions for each job function, including an IAM trust policy for IAM identity provider authentication in each account.

Answer: D

Explanation:

This is a classic AWS Organizations governance design:

Restrict Regions and allowed services across all accounts

The correct Organizations mechanism for account-wide guardrails is a Service Control Policy (SCP).

SCPs set the maximum permissions that accounts/OUs can use, making them the right tool to enforce "only these Regions" and "only these services" consistently across the org.

Authentication from Active Directory + consistent job-function roles in every account With AD as the identity source, the standard approach is federation to AWS using an IAM identity provider (SAML) and role assumption based on job function.

AWS CloudFormation StackSets is the operationally efficient way to deploy identical IAM roles/policies into multiple accounts/OUs so job-function permissions are consistent everywhere.

The roles' trust policies can be configured to allow federated identities (from the AD-backed IdP) to assume the correct job role in each account.

Why the other options don't fit:

A "OU with group policies" isn't an AWS Organizations control mechanism for restricting Regions/services. The AWS-native control for this is SCPs, not "group policies." B Permissions boundaries are useful to limit what an IAM principal/role can do within an account, but they are not the org-wide enforcement mechanism for "all accounts must stay in these Regions / use only these services." That's what SCPs do.

NEW QUESTION # 209

A company has chosen AWS to host a new application. The company needs to implement a multi-account strategy. A DevOps engineer creates a new AWS account and an organization in AWS Organizations. The DevOps engineer also creates the OU structure for the organization and sets up a landing zone by using AWS Control Tower.

The DevOps engineer must implement a solution that automatically deploys resources for new accounts that users create through AWS Control Tower Account Factory. When a user creates a new account, the solution must apply AWS CloudFormation templates and SCPs that are customized for the OU or the account to automatically deploy all the resources that are attached to the account. All the OUs are enrolled in AWS Control Tower.

Which solution will meet these requirements in the MOST automated way?

- A. Deploy the Customizations for AWS Control Tower (CfCT) solution. Use an AWS CodeCommit repository as the source. In the repository, create a custom package that includes the CloudFormation templates and the SCP JSON documents.
- B. Deploy CloudFormation stack sets by using the required templates. Enable automatic deployment. Deploy stack instances to the required accounts. Deploy a CloudFormation stack set to the organization's management account to deploy SCPs.
- C. Create an Amazon EventBridge rule to detect the CreateManagedAccount event. Configure AWS Service Catalog as the target to deploy resources to any new accounts. Deploy SCPs by using the AWS CLI and JSON documents.
- D. Use AWS Service Catalog with AWS Control Tower. Create portfolios and products in AWS Service Catalog. Grant granular permissions to provision these resources. Deploy SCPs by using the AWS CLI and JSON documents.

Answer: A

Explanation:

The CfCT solution is designed for the exact purpose stated in the question. It extends the capabilities of AWS Control Tower by providing you with a way to automate resource provisioning and apply custom configurations across all AWS accounts created in the Control Tower environment. This enables the company to implement additional account customizations when new accounts are provisioned via the Control Tower Account Factory. The CloudFormation templates and SCPs can be added to a CodeCommit repository and will be automatically deployed to new accounts when they are created. This provides a highly automated solution that

does not require manual intervention to deploy resources and SCPs to new accounts.

NEW QUESTION # 210

A company's application development team uses Linux-based Amazon EC2 instances as bastion hosts. Inbound SSH access to the bastion hosts is restricted to specific IP addresses, as defined in the associated security groups. The company's security team wants to receive a notification if the security group rules are modified to allow SSH access from any IP address.

What should a DevOps engineer do to meet this requirement?

- A. Enable Amazon Inspector. Include the Common Vulnerabilities and Exposures-1.1 rules package to check the security groups that are associated with the bastion hosts. Configure Amazon Inspector to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic.
- B. Create an AWS Config rule by using the restricted-ssh managed rule to check whether security groups disallow unrestricted incoming SSH traffic. Configure automatic remediation to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic.
- C. Create an Amazon EventBridge rule with a source of `aws.cloudtrail` and the event name `AuthorizeSecurityGroupIngress`. Define an Amazon Simple Notification Service (Amazon SNS) topic as the target.
- D. Enable Amazon GuardDuty and check the findings for security groups in AWS Security Hub. Configure an Amazon EventBridge rule with a custom pattern that matches GuardDuty events with an output of `NON_COMPLIANT`. Define an Amazon Simple Notification Service (Amazon SNS) topic as the target.

Answer: C

Explanation:

<https://aws.amazon.com/premiumsupport/knowledge-center/monitor-security-group-changes-ec2/>

NEW QUESTION # 211

A company deploys an application to Amazon EC2 instances. The application runs Amazon Linux 2 and uses AWS CodeDeploy. The application has the following file structure for its code repository:

□ The `appspec.yml` file has the following contents in the `files` section:

□ What will the result be for the deployment of the `config.txt` file?

- A. The `config.txt` file will be deployed to `/usr/local/src/config.txt` and to `/var/www/html/application/web/config.txt`
- B. The `config.txt` file will be deployed to only `/usr/local/src/config.txt`
- C. The `config.txt` file will be deployed to `/usr/local/src/config.txt` and to `/var/www/html/config/config.txt`.
- D. The `config.txt` file will be deployed to only `/var/www/html/config/config.txt`

Answer: B

Explanation:

Deployment of `config.txt` file based on the `appspec.yml`:

The `appspec.yml` file specifies that `config/config.txt` should be copied to `/usr/local/src/config.txt`.

The `source:/` directive in the `appspec.yml` indicates that the entire directory structure starting from the root of the application source should be copied to the specified destination, which is `/var/www/html`.

Result of the Deployment:

The `config.txt` file will be specifically deployed to `/usr/local/src/config.txt` as per the explicit file mapping.

The entire directory structure including `application/web` will be copied to `/var/www/html`, but this does not include `config/config.txt` since it has a specific destination defined.

Thus, the `config.txt` file will be deployed only to `/usr/local/src/config.txt`.

Therefore, the correct answer is:

C). The `config.txt` file will be deployed to only `/usr/local/src/config.txt`.

References:

AWS CodeDeploy AppSpec File Reference

AWS CodeDeploy Deployment Process

NEW QUESTION # 212

A company uses Amazon RDS for Microsoft SQL Server as its primary database. They need high availability within and across AWS Regions, with an RPO <1 min and RTO <10 min. Route 53 CNAME is used for the DB endpoint and must redirect to

standby during failover.

Which solution meets these requirements?

- A. Deploy RDS Multi-AZ with snapshots copied every 5 minutes; use Lambda to restore snapshot and update Route 53 on failover.
- **B. Deploy an Amazon RDS for SQL Server Multi-AZ DB cluster with cross-Region read replicas. Use automation to promote replica and update Route 53.**
- C. Deploy Single-AZ RDS and use AWS DMS to continuously replicate to another Region. Use CloudWatch alarms for failover notification.
- D. Deploy Single-AZ RDS and use AWS Backup for cross-Region backups every 30 seconds. Use automation to restore and update Route 53 during failover.

Answer: B

Explanation:

* RDS Multi-AZ with cross-Region read replicas provides synchronous replication with near-zero data loss and supports fast failover with RPO < 1 min and RTO < 10 min.

* Automation can promote replicas and update Route 53 CNAME to redirect traffic during failover.

* Options B, C, and D rely on snapshots, backups, or DMS, which cannot guarantee such low RPO/RTO and require manual intervention or complex automation.

References:

Amazon RDS Multi-AZ Deployments

Amazon RDS Cross-Region Read Replicas

NEW QUESTION # 213

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