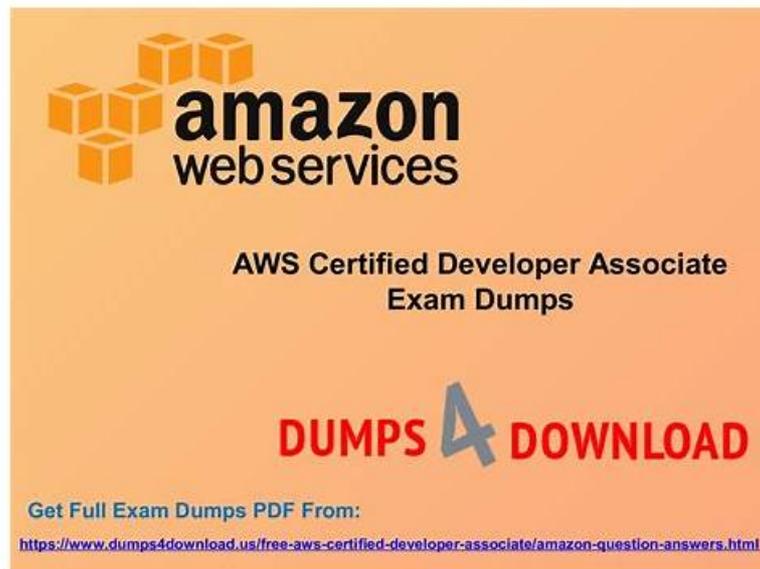


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Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q46-Q51):

NEW QUESTION # 46

A system admin is planning to setup event notifications on RDS. Which of the below mentioned services will help the admin setup notifications?

- A. AWS Cloudtrail
- B. AWS SES
- C. AWS SNS

- D. AWS CloudWatch

Answer: C

NEW QUESTION # 47

Regarding Amazon SQS, are there restrictions on the names of Amazon SQS queues?

- **A. Yes. Queue names are limited to 80 characters and queue names must be unique within an AWS account**
- B. Yes. Queue names must be unique within an AWS account and you cannot use hyphens (-) and underscores (_)
- C. Yes. Queue names are limited to 80 characters but queue names do not need to be unique within an AWS account
- D. No

Answer: A

Explanation:

Queue names are limited to 80 characters. Alphanumeric characters plus hyphens (-) and underscores (_) are allowed. Queue names must be unique within an AWS account.

After you delete a queue, you can reuse the queue name.

<https://aws.amazon.com/sqs/faqs/>

NEW QUESTION # 48

A developer is monitoring an application running on an Amazon EC2 instance.

The application accesses an Amazon DynamoDB table and the developer has configured a custom Amazon CloudWatch metric with data granularity of 1 second.

If there are any issues, the developer wants to be notified within 30 seconds using Amazon SNS.

Which CloudWatch mechanism will satisfy this requirement?

- **A. Configure a high-resolution CloudWatch alarm**
- B. Use a Cloud Watch stream
- C. Set up a custom AWS Lambda CloudWatch log
- D. Change to a default CloudWatch metric.

Answer: A

NEW QUESTION # 49

A company is running Amazon EC2 instances in multiple AWS accounts. A developer needs to implement an application that collects all the lifecycle events of the EC2 instances. The application needs to store the lifecycle events in a single Amazon Simple Queue Service (Amazon SQS) queue in the company's main AWS account for further processing.

Which solution will meet these requirements?

- A. Use the resource policies of the SQS queue in the main account to give each account permissions to write to that SQS queue. Add to the Amazon EventBridge event bus of each account an EventBridge rule that matches all EC2 instance lifecycle events. Add the SQS queue in the main account as a target of the rule.
- **B. Configure the permissions on the main account event bus to receive events from all accounts. Create an Amazon EventBridge rule in each account to send all the EC2 instance lifecycle events to the main account event bus. Add an EventBridge rule to the main account event bus that matches all EC2 instance lifecycle events. Set the SQS queue as a target for the rule.**
- C. Write an AWS Lambda function that scans through all EC2 instances in the company accounts to detect EC2 instance lifecycle changes. Configure the Lambda function to write a notification message to the SQS queue in the main account if the function detects an EC2 instance lifecycle change. Add an Amazon EventBridge scheduled rule that invokes the Lambda function every minute.
- D. Configure Amazon EC2 to deliver the EC2 instance lifecycle events from all accounts to the Amazon EventBridge event bus of the main account. Add an EventBridge rule to the event bus of the main account that matches all EC2 instance lifecycle events. Add the SQS queue as a target of the rule.

Answer: B

NEW QUESTION # 50

A developer uses AWS IAM Identity Center to interact with the AWS CLI and AWS SDKs on a local workstation. API calls to AWS services were working when the SSO access was first configured. However, the developer is now receiving Access Denied errors. The developer has not changed any configuration files or scripts that were previously working on the workstation. What is the MOST likely cause of the developer's access issue?

- A. The access permissions to the developer's AWS CLI binary file have changed.
- B. The developer is attempting to make API calls to the incorrect AWS account.
- C. The permission set that is assumed by IAM Identity Center does not have the necessary permissions to complete the API call.
- **D. The credentials from the IAM Identity Center federated role have expired.**

Answer: D

Explanation:

Requirement Summary:

* Developer uses AWS IAM Identity Center (SSO) with AWS CLI / SDKs

* Initially working fine

* Now receiving AccessDenied errors

* No changes to config or scripts

Key Understanding:

IAM Identity Center credentials are temporary and time-limited. When you use SSO-based access via the AWS CLI (aws sso login), it obtains temporary credentials stored in the local cache.

By default, these expire in 1 hour (can be extended).

Evaluate Options:

A). Permissions to CLI binary changed

* # Unlikely - this would produce execution errors, not AccessDenied from AWS API B). Permission set lacks required permissions

* # Then the error would have occurred from the beginning, not after time

C. IAM Identity Center credentials expired

* # Most likely - user hasn't refreshed credentials using aws sso login again

* After expiration, API calls fail with AccessDenied

D). Developer is calling the wrong AWS account

* # Would likely show different types of errors (AccountNotFound, etc.)

* SSO and AWS CLI: <https://docs.aws.amazon.com/cli/latest/userguide/cli-configure-ss.html>

* Troubleshooting SSO CLI: <https://docs.aws.amazon.com/cli/latest/userguide/ss.html>

NEW QUESTION # 51

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