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Amazon AWS Certified Solutions Architect - Professional (SAP-C02) Sample Questions (Q504-Q509):

NEW QUESTION # 504
A solutions architect is reviewing a company's process for taking snapshots of Amazon RDS DB instances.
The company takes automatic snapshots every day and retains the snapshots for 7 days.
The solutions architect needs to recommend a solution that takes snapshots every 6 hours and retains the snapshots for 30 days. The company uses AWS Organizations to manage all of its AWS accounts. The company needs a consolidated view of the health of the RDS snapshots.
Which solution will meet these requirements with the LEAST operational overhead?

- A. Turn on the cross-account management feature in Amazon RDS. Create a snapshot global policy that specifies the frequency and retention requirements. Use the RDS console in the management account to monitor the status of the backups.
- B. Configure AWS Backup in each account. Create an Amazon Data Lifecycle Manager lifecycle policy that specifies the frequency and retention requirements. Specify the DB instances as the target resource.Use the Amazon Data Lifecycle Manager console in each member account to monitor the status of the backups.
- C. Turn on the cross-account management feature in AWS CloudFormation. From the management account, deploy a CloudFormation stack set that contains a backup plan from AWS Backup that specifies the frequency and retention requirements. Create an AWS Lambda function in the management account to monitor the status of the backups. Create an Amazon EventBridge rule in each account to run the Lambda function on a schedule.
- D. Turn on the cross-account management feature in AWS Backup. Create a backup plan that specifies the frequency and retention requirements. Add a tag to the DB instances. Apply the backup plan by using tags. Use AWS Backup to monitor the status of the backups.

Answer: D

Explanation:
Turning on the cross-account management feature in AWS Backup will enable managing and monitoring backups across multiple AWS accounts that belong to the same organization in AWS Organizations1.
Creating a backup plan that specifies the frequency and retention requirements will enable taking snapshots every 6 hours and retaining them for 30 days2. Adding a tag to the DB instances will enable applying the backup plan by using tags2. Using AWS Backup to monitor the status of the backups will enable having a consolidated view of the health of the RDS snapshots1.

NEW QUESTION # 505
A company is designing its network configuration in the AWS Cloud. The company uses AWS Organizations to manage a multi-account setup. The company has three OUs. Each OU contains more than 100 AWS accounts. Each account has a single VPC, and all the VPCs in each OU are in the same AWS Region.
The CIDR ranges for all the AWS accounts do not overlap. The company needs to implement a solution in which VPCs in the same OU can communicate with each other but cannot communicate with VPCs in other OUs.
Which solution will meet these requirements with the LEAST operational overhead?

- A. In each OU, create a dedicated networking account that has a single VPC. Share this VPC with all the other accounts in the OU by using AWS Resource Access Manager (AWS RAM). Create a VPC peering connection between the networking account and each account in the OU.
- B. Provision a transit gateway in an account in each OU. Share the transit gateway across the organization by using AWS Resource Access Manager (AWS RAM). Create transit gateway VPC attachments for each VPC.
- C. Create an AWS CloudFormation stack set that establishes VPC peering between accounts in each OU. Provision the stack set in each OU.
- D. In each OU, create a dedicated networking account that has a single VPC. Establish a VPN connection between the networking account and the other accounts in the OU. Use third-party routing software to route transitive traffic between the VPCs.

Answer: B

Explanation:
https://catalog.workshops.aws/networking/en-US/intermediate/6-vpc-peering/10-vpc-peering- overview

NEW QUESTION # 506
A company wants to create a single Amazon S3 bucket for its data scientists to store work-related documents. The company uses AWS IAM Identity Center to authenticate all users. A group for the data scientists was created.
The company wants to give the data scientists access to only their own work. The company also wants to create monthly reports that show which documents each user accessed.
Which combination of steps will meet these requirements? (Choose two.)

- A. Configure AWS CloudTrail to log S3 management events to CloudWatch. Use Amazon Athena's CloudWatch connector to query the logs and generate reports.
- B. Configure AWS CloudTrail to log S3 data events and deliver the logs to an S3 bucket. Use Amazon Athena to run queries on the CloudTrail logs in Amazon S3 and generate reports.
- C. Create an IAM Identity Center role for the data scientists group that has Amazon S3 read access and write access. Add an S3 bucket policy that allows access to the IAM Identity Center role.
- D. Enable S3 access logging to EMR File System (EMRFS). Use Amazon S3 Select to query logs and generate reports.
- E. Create a custom IAM Identity Center permission set to grant the data scientists access to an S3 bucket prefix that matches their username tag. Use a policy to limit access to paths with the
  ${aws:PrincipalTag/userName}/* condition.

Answer: B,E

NEW QUESTION # 507
A company needs to optimize the cost of backups for Amazon Elastic File System (Amazon EFS). A solutions architect has already configured a backup plan in AWS Backup for the EFS backups. The backup plan contains a rule with a lifecycle configuration to transition EFS backups to cold storage after 7 days and to keep the backups for an additional 90 days.
After I month, the company reviews its EFS storage costs and notices an increase in the EFS backup costs.
The EFS backup cold storage produces almost double the cost of the EFS warm backup storage.
What should the solutions architect do to optimize the cost?

- A. Modify the backup rule's lifecycle configuration to move the EFS backups to cold storage after 8 days.
  Set the backup retention period to 30 days.
- B. Modify the backup rule's lifecycle configuration to move the EFS backups to cold storage after 1 day.
  Set the backup retention period to 90 days.
- C. Modify the backup rule's lifecycle configuration to move the EFS backups to cold storage after 1 day.
  Set the backup retention period to 30 days.
- D. Modify the backup rule's lifecycle configuration to move the EFS backups to cold storage after 8 days.
  Set the backup retention period to 98 days.

Answer: C

Explanation:
Explanation
The cost of EFS backup cold storage is $0.01 per GB-month, whereas the cost of EFS backup warm storage is
$0.05 per GB-month1. Therefore, moving the backups to cold storage as soon as possible will reduce the storage cost. However, cold storage backups must be retained for a minimum of 90 days2, otherwise they incur a pro-rated charge equal to the storage charge for the remaining days1. Therefore, setting the backup retention period to 30 days will incur a penalty of 60 days of cold storage cost for each backup deleted. This penalty will still be lower than keeping the backups in warm storage for 7 days and then in cold storage for 83 days, which is the current configuration. Therefore, option A is the most cost-effective solution.

NEW QUESTION # 508
A company has an application that runs on a fleet of Amazon EC2 instances behind an Application Load Balancer (ALB). The application is in an AWS account that has AWS CloudTrail enabled. The company restricts access to the application by adding the IP addresses of end users to a security group that is associated with the ALB.

The company is developing an AWS Lambda function to determine if the allowed IP addresses have accessed the application recently. If an allowed IP address has not accessed the application in the last 90 days, the Lambda function will remove the IP address from the security group.

The company needs to implement the functionality for the Lambda function to check the IP addresses.

Which combination of steps will provide this functionality MOST cost-effectively? (Select TWO.)

- A. For the VPC that contains (he ALB, configure VPC flow logs to be sent to a log group in Amazon CloudWatch Logs.
- B. Enable access logging on the ALB. Create an Amazon Athena table to query the ALB access logs.
- C. Program the Lambda function to check when each allowed IP address from the security group last appeared in the VPC flow logs.
- D. Program the Lambda function to check when each allowed IP address from the security group last appeared in the ALB access logs
- E. Program the Lambda function to check when each allowed IP address from the security group last appeared in the CloudTrail logs.

Answer: B,D

NEW QUESTION # 509

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