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NEW QUESTION: 1

API endpoints, such as the GitHub API, require applications to sign their requests with AWS credentials. Therefore, if you are an application developer, you need a strategy for managing credentials for your applications that run on EC2 instances. For example, you can securely distribute your AWS credentials to the instances, enabling the applications on those instances to use your credentials to sign requests, while protecting your credentials from other users. However, it's challenging to securely distribute credentials to each instance, especially those that AWS creates on your behalf, such as Spot Instances or instances in Auto Scaling groups. You must also be able to update the credentials on each instance when you rotate your AWS credentials. IAM roles are designed so that your applications can securely make API requests from your instances, without requiring you manage the security credentials that the applications use.

- A. API endpoints, such as the GitHub API, require applications to sign their requests with AWS credentials. Therefore, if you are an application developer, you need a strategy for managing credentials for your applications that run on EC2 instances. For example, you can securely distribute your AWS credentials to the instances, enabling the applications on those instances to use your credentials to sign requests, while protecting your credentials from other users. However, it's challenging to securely distribute credentials to each instance, especially those that AWS creates on your behalf, such as Spot Instances or instances in Auto Scaling groups. You must also be able to update the credentials on each instance when you rotate your AWS credentials. IAM roles are designed so that your applications can securely make API requests from your instances, without requiring you manage the security credentials that the applications use.
- B. IAM roles are designed so that your applications can securely make API requests from your instances, without requiring you manage the security credentials that the applications use.
- C. Applications must sign their API requests with AWS credentials. Therefore, if you are an application developer, you need a strategy for managing credentials for your applications that run on EC2 instances. For example, you can securely distribute your AWS credentials to the instances, enabling the applications on those instances to use your credentials to sign requests, while protecting your credentials from other users. However, it's challenging to securely distribute credentials to each instance, especially those that AWS creates on your behalf, such as Spot Instances or instances in Auto Scaling groups. You must also be able to update the credentials on each instance when you rotate your AWS credentials.
- D. IAM roles are designed so that your applications can securely make API requests from your instances, without requiring you manage the security credentials that the applications use.

Answer: D

Explanation:

Explanation

Applications must sign their API requests with AWS credentials. Therefore, if you are an application developer, you need a strategy for managing credentials for your applications that run on EC2 instances. For example, you can securely distribute your AWS credentials to the instances, enabling the applications on those instances to use your credentials to sign requests, while protecting your credentials from other users. However, it's challenging to securely distribute credentials to each instance, especially those that AWS creates on your behalf, such as Spot Instances or instances in Auto Scaling groups. You must also be able to update the credentials on each instance when you rotate your AWS credentials. IAM roles are designed so that your applications can securely make API requests from your instances, without requiring you manage the security credentials that the applications use.

Option A.C and D are invalid because using AWS Credentials in an application in production is a direct no recommendation 1 secure access For more information on IAM Roles, please visit the below URL:

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/iam-roles-for-amazon-ec2.html> The correct answer is: Don't save your API credentials. Instead create a role in IAM and assign this role to an EC2 instance when you first create it Submit your Feedback/Queries to our Experts

NEW QUESTION: 2

A software vendor has had several zero-day attacks against its software, due to previously unknown security defects being exploited by attackers. The attackers have been able to perform operations at the same security level as the trusted application. The vendor product management team has decided to re-design the application with security as a priority. Which of the following is a design principle that should be used to BEST prevent these types of attacks?

- A. Penetration testing
- B. Input validation
- C. Code reviews
- D. Application sandboxing

Answer: D

NEW QUESTION: 3

Which of the following is indicated by a high number of variations of different virtual servers?

- A. Lack of manpower to monitor the virtual machines
- B. Lack of an automated provisioning process of the virtual machines
- C. Lack of automation of virtual machine image manufacturing
- D. Lack of physical servers to accommodate the different virtual servers

Answer: C

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