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Fortinet FCSS_CDS_AR-7.6 Exam

FCSS - Public Cloud Security 7.6 Architect

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Fortinet FCSS_CDS_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Automation and Deployment Tools: This domain focuses on the skills of DevOps Engineers in automating cloud infrastructure and security deployments. It covers using Infrastructure as Code tools such as Terraform and Ansible for cloud provisioning, as well as deploying Fortinet solutions through platform-specific automation frameworks like Azure Bicep and AWS CloudFormation to enable repeatable and scalable security implementations.
Topic 2	<ul style="list-style-type: none">Security Solutions Deployment and Integration: This section evaluates Cloud Security Engineers on deploying Fortinet solutions to secure various cloud service models, including Infrastructure as a Service (IaaS) and Container as a Service (CaaS). It includes integrating Fortinet security tools with cloud-native services to ensure robust protection across cloud workloads and environments.
Topic 3	<ul style="list-style-type: none">Troubleshooting and Connectivity Management: Targeting DevOps Engineers, this section focuses on diagnosing and resolving connectivity problems within AWS and Azure cloud services. It emphasizes troubleshooting issues related to cloud network connectivity, including challenges with Software-Defined Networking (SDN) connectors, to maintain stable and secure cloud operations.
Topic 4	<ul style="list-style-type: none">Cloud Infrastructure Monitoring: Cloud Security Engineers are assessed on their ability to monitor cloud networks and workloads using both cloud provider native tools and Fortinet's monitoring solutions. This section includes overseeing AWS and Azure network health and security posture to ensure continuous visibility and threat detection in cloud environments.

Fortinet FCSS - Public Cloud Security 7.6 Architect Sample Questions (Q14-Q19):

NEW QUESTION # 14

A DevOps team is using Terraform to manage their infrastructure across multiple environments. Currently, the Terraform state file is stored locally on a developer's machine. The team decides to migrate the state file to a remote back-end machine.

Why is storing the Terraform state file in a remote location considered a best practice in this scenario?

Response:

- A. It ensures that the state file is encrypted.
- B. It eliminates the need to define provider configurations in the state file.
- C. It prevents the accidental deletion of the state file.
- D. It enables collaboration among multiple team members.

Answer: D

NEW QUESTION # 15

The cloud administration team is reviewing an AWS deployment that was done using CloudFormation.

The deployment includes six FortiGate instances that required custom configuration changes after being deployed. The team notices that unwanted traffic is reaching some of the FortiGate instances because the template is missing a security group.

To resolve this issue, the team decides to update the JSON template with the missing security group and then apply the updated template directly, without using a change set.

What is the result of following this approach?

- A. CloudFormation rejects the update and warns that a new full stack is required.
- B. The update is applied, and the security group is added to all instances without interruption.
- C. If new FortiGate instances are deployed later, they will include the updated changes.
- D. Some of the FortiGate instances may be deleted and replaced with new copies.

Answer: D

NEW QUESTION # 16

An administrator is planning to use FortiDevSec to detect vulnerabilities in container images and is researching any platform limitations that they must take into account when using that tool. What is a limitation of FortiDevSec container security scanning? Response:

- A. It is limited to dynamic application testing of container images.
- B. It does not support scanning private images that require Docker login.
- C. It focuses on scanning for encrypted secrets in containerized applications.
- D. It can detect vulnerabilities in containerized applications in Amazon Web Services (AWS) environments only.

Answer: B

NEW QUESTION # 17

Which AWS service can simulate network paths to troubleshoot connectivity issues? (Choose two.) Response:

- A. AWS Reachability Analyzer
- B. AWS Network Manager
- C. AWS CloudTrail
- D. AWS Config

Answer: A,B

NEW QUESTION # 18

Refer to the exhibit.

```

Resource and property changes are indicated with these symbols:
- Delete
+ Create
~ Modify

The deployment will update the following scope:
Scope: /subscriptions/.../resourceGroups/DemoGroup
Microsoft.Network/VirtualNetworks/ServerApps vnet [2023-11-01]
  ~ tags.Owner: "AppAdmins"
  ~ properties.addressSpace.addressPrefixes: [
    - 0: "10.0.0.0/16"
    + 0: "192.168.0.0/24"
  ]
  ~ properties.subnets: [
    ~ 0:
      ~ properties.addressPrefix: "10.0.1.0/24" => "10.0.2.0/24"
  ]
]

Resource changes: 1 to modify.

```

Refer to the exhibit.

An administrator used the what-if tool to preview changes to an Azure Bicep file. What will happen if the administrator decides to apply these changes in Azure?

- A. This deployment will fail and no changes will be applied.
- B. The ServerApps VNet will be renamed.
- C. Subnet 10.0.1.0/24 will replace subnet 10.0.2.0/24.

- Answer: C**

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