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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"> • 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.
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"> • 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.

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Fortinet FCSS - Public Cloud Security 7.6 Architect Sample Questions (Q23-Q28):

NEW QUESTION # 23

As part of your organization's monitoring plan, you have been tasked with obtaining and analyzing detailed information about the traffic sourced at one of your FortiGate EC2 instances.

What can you do to achieve this goal?

- A. Add the EC2 instance as a target in CloudWatch to collect its traffic logs.
- B. Use AWS CloudTrail to capture and then examine traffic from the EC2 instance.
- **C. Create a virtual public cloud (VPC) flow log at the network interface level for the EC2 instance.**
- D. Configure a network access analyzer scope with the EC2 instance as a match finding.

Answer: C

Explanation:

VPC Flow Logs are designed to capture metadata about IP traffic to and from network interfaces in a VPC, including those attached to EC2 instances such as FortiGate appliances.

Creating a flow log at the network interface level for the FortiGate EC2 instance lets you collect detailed information (source/destination IPs, ports, protocol, action, bytes, etc.) for all traffic sourced from and going to that instance, which you can then analyze in CloudWatch Logs or S3.

NEW QUESTION # 24

Which AWS service can simulate network paths to troubleshoot connectivity issues?

(Choose two.)

Response:

- A. AWS CloudTrail
- **B. AWS Network Manager**
- **C. AWS Reachability Analyzer**

- D. AWS Config

Answer: B,C

NEW QUESTION # 25

In deploying Fortinet solutions to protect Infrastructure as a Service (IaaS), which of the following is a primary benefit?
Response:

- A. Automatic application scaling
- B. Elimination of compliance requirements
- C. Enhanced visibility and control over cloud workloads
- D. Reduced need for encryption

Answer: C

NEW QUESTION # 26

You are experiencing intermittent connectivity issues in a FortiGate HA cluster deployed with Azure gateway load balancer. Traffic is being dropped when it passes through the cluster.

What is the cause of the issue?

- A. The FortiGate firewalls are using the default maximum transmission unit (MTU) size supported by Azure.
- B. The Azure gateway load balancer is blocking large packets, causing traffic failures.
- C. The Azure gateway load balancer is configured with an incorrect health probe port.
- D. The protected VMs are running an application that fragments packets.

Answer: A

Explanation:

By default, FortiGate firewalls use an MTU size larger than what Azure supports. In an HA cluster with a gateway load balancer, this mismatch causes packet drops and intermittent connectivity issues. The MTU must be adjusted to the Azure-supported value (typically 1500 or lower depending on encapsulation).

NEW QUESTION # 27

You are using Ansible to modify the configuration of several FortiGate VMs.

What is the minimum number of files you need to create, and in which file should you configure the target FortiGate IP addresses?

- A. One playbook file for each target and the required tasks, and one inventory file.
- B. One text file for all target devices, and one playbook file.
- C. One inventory file for each target device, and one playbook file.
- D. One .yaml file with the target IP addresses, and one playbook file with the tasks.

Answer: D

NEW QUESTION # 28

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