

Quiz 2025 Accurate FCSS_CDS_AR-7.6: Exam FCSS - Public Cloud Security 7.6 Architect Topic



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Fortinet FCSS_CDS_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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 4	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.

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Fortinet FCSS - Public Cloud Security 7.6 Architect Sample Questions (Q48-Q53):

NEW QUESTION # 48

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

Answer: C

NEW QUESTION # 49

Refer to the exhibit.

```
FortiGate HA configuration
config system idm-connector
edit "azure-connection-lam-ha"
set status enable
set type azure
set ha-connection-lam enable
set ha-status enable
set subscription-id "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx"
set resource-group "FortiGate-HA-Training"
config nic
edit "lga-vm-nic"
set public-ip "lga-vm-cluster"
set resource-group "FortiGate-HA-Training"
next
end
config route-table
edit "az_spoker_1east_web"
set subscription-id "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx"
set resource-group "FortiGate-HA-Training"
config route
edit "default_spoker1_web"
set next-hop "10.60.5.4"
next
edit "default_spoker1_1east_web"
set next-hop "10.60.5.4"
next
end
next
end
set update-interval 40
next
end
```

Refer to the exhibit.

You deployed a FortiGate HA active-passive cluster in Microsoft Azure.

Which two statements regarding this particular deployment are true? (Choose two.)

- A. During a failover, all existing sessions are transferred to the new active FortiGate.
- B. There is no SLA for API calls from Microsoft Azure.
- C. The configuration does not synchronize between the primary and secondary devices.
- D. You can use the vim-exception command to synchronize the configuration.

Answer: A,B

NEW QUESTION # 50

An administrator is trying to implement FortiCNP with Microsoft Azure Security integration. However, FortiCNP is not able to extract any cloud integration data from Azure; therefore, real-time cloud security monitoring is not possible.

What is causing this issue?

- A. The organization is using a free Azure AD license.
- B. The FortiCNP account in Azure has the Storage Blob Data Reader role.
- C. The Azure account doesn't have the Global Administrator role.
- D. The administrator enabled the wrong Defender plan for servers.

Answer: B

NEW QUESTION # 51

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

Answer: A

NEW QUESTION # 52

Refer to the exhibit.

VPC flow log wizard

VPC > Your VPCs > Create flow log

Create flow log info

Flow logs can capture IP traffic flow information for the network interfaces associated with your resources. You can create multiple flow logs to send traffic to different destinations.

Selected resources info

Name	Resource ID	State
DefaultVPC	vpc-09dGe4G31cd49d2b3	Available

Flow log settings

Name - optional
FlowLog_PublicVPC

Filter
The type of traffic to capture (accepted traffic only, rejected traffic only, or all traffic).

☐ Accept
☐ Reject
☒ All

Maximum aggregation interval info
The maximum interval of time during which a flow of packets is captured and aggregated into a flow log record.

☒ 10 minutes
☐ 1 minute

Destination
The destination to which to publish the flow log data.

☐ Send to CloudWatch Logs
☒ Send to an Amazon S3 bucket
☐ Send to Amazon Data Firehose in the same account
☐ Send to Amazon Data Firehose in a different account

Refer to the exhibit.

An experienced AWS administrator is creating a new Virtual Private Cloud (VPC) flow log with the settings shown in the exhibit. What is the purpose of this configuration?

- A. To maximize the number of logs saved

- Answer: B**

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