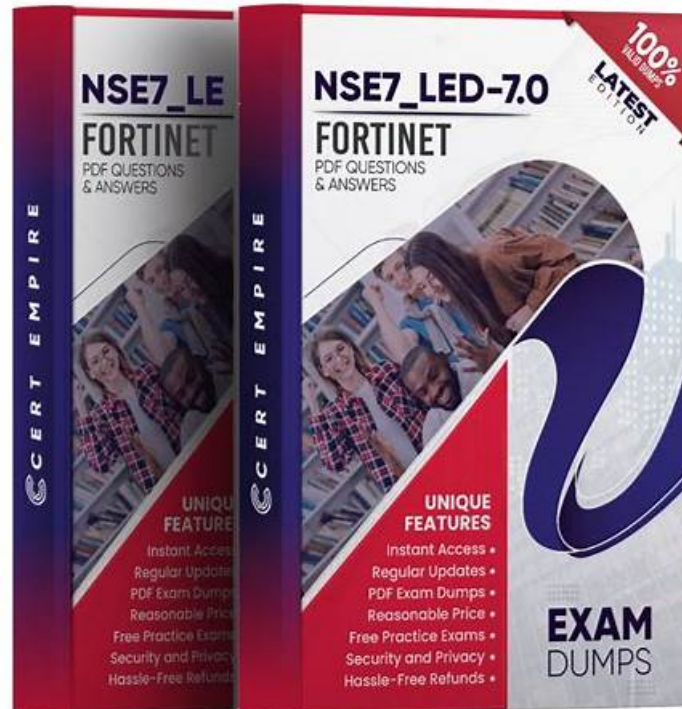


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Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q46-

Q51):

NEW QUESTION # 46

You are troubleshooting a FortiGate active-passive SDN connector solution in Microsoft Azure. Which two mandatory SDN connector settings are required for a successful deployment? (Choose two.)

- A. Active FortiGate serial number
- **B. Directory ID**
- C. FortiGate license file
- **D. Client secret**

Answer: B,D

Explanation:

For an Azure SDN connector to work with FortiGate in an active-passive setup, you must configure:

- * Client secret (used for authentication with Azure AD).
- * Directory ID (the Azure tenant identifier).

NEW QUESTION # 47

Refer to the exhibit. You deployed an HA active-active load balance sandwich with two FortiGate VMs in Microsoft Azure. After the deployment, you prefer to use FGSP to synchronize sessions and allow asymmetric return traffic. In the environment, FortiGate port 1 and port 2 are facing external and internal load balancers respectively. What IP address must you use in the peering configuration?

HA configuration 

```
config system ha
    set session-pickup enable
    set session-pickup-connectionless enable
    set session-pickup-nat enable
    set session-pickup-expectation enable
    set override disable
end

config system standalone-cluster
    edit 0
        set peerip 10.0.1.x
        set syncvd "root"
    next
end
```

- A. The public load balancer port 2 IP address.
- B. The internal load balancer port 1 IP address.
- C. The opposite FortiGate port 1 IP address.
- **D. The opposite FortiGate port 2 IP address.**

Answer: D

Explanation:

In an FGSP (FortiGate Session Life Support Protocol) deployment with asymmetric traffic in Azure, the peerip must be set to the opposite FortiGate's internal interface (port2) IP address.

This ensures session synchronization between FortiGates through the internal network (behind the internal load balancer), which is required for proper failover handling.

NEW QUESTION # 48

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?

The screenshot shows the 'VPC flow log wizard' in the AWS Management Console. The breadcrumb navigation is 'VPC > Your VPCs > Create flow log'. The main heading is 'Create flow log' with an 'Info' link. Below this is a descriptive paragraph: '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.'

The 'Selected resources' section shows a table with one resource:

Name	Resource ID	State
DefaultVPC	vpc-09d6e4631cd49d2b3	Available

The 'Flow log settings' section includes:

- Name - optional:** A text input field containing 'FlowLog_PublicVPC'.
- Filter:** A section with the description 'The type of traffic to capture (accepted traffic only, rejected traffic only, or all traffic)'. It has three radio buttons: 'Accept', 'Reject', and 'All'. The 'All' option is selected.
- Maximum aggregation interval:** A section with the description 'The maximum interval of time during which a flow of packets is captured and aggregated into a flow log record.' It has two radio buttons: '10 minutes' and '1 minute'. The '10 minutes' option is selected.
- Destination:** A section with the description 'The destination to which to publish the flow log data.' It has four radio buttons: 'Send to CloudWatch Logs', 'Send to an Amazon S3 bucket', 'Send to Amazon Data Firehose in the same account', and 'Send to Amazon Data Firehose in a different account'. The 'Send to an Amazon S3 bucket' option is selected.

- A. To retain logs for a long term
- B. To monitor logs in real time
- C. To troubleshoot a log flow issue
- D. To maximize the number of logs saved

Answer: A

Explanation:

In the exhibit, the destination is set to Amazon S3, which is typically used for long-term storage and retention of VPC flow logs. CloudWatch or Data Firehose would be chosen for real-time monitoring or analysis, but S3 ensures the logs are retained cost-effectively for long durations.

NEW QUESTION # 49

Refer to the exhibit. An experienced AWS administrator is creating a new virtual public cloud (VPC) flow log with the settings shown in the exhibit. What is the purpose of this configuration?

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 flow logs to capture traffic to different destinations.

Selected resources info

Name	Resource ID	State
DefaultVPC	vpc-09d6e4631cd49d2b3	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

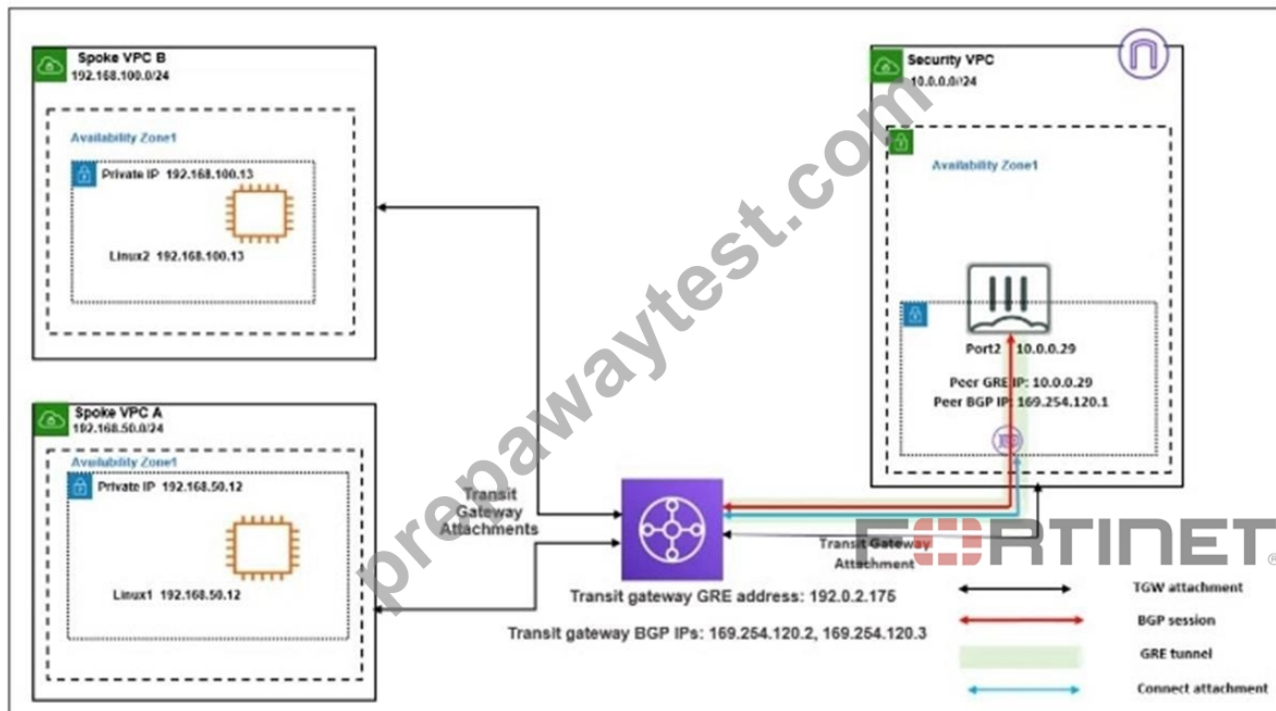
- A. To monitor the logs in real time
- B. To troubleshoot a log flow issue
- C. To maximize the number of logs saved
- D. To store the logs for further analysis

Answer: D

NEW QUESTION # 50

Refer to the exhibit. You attempted to access the Linux1 EC2 instance directly from the internet using its public IP address in AWS. However, your connection is not successful. Given the network topology, what can be the issue?

Network Topology



- A. The Transit Gateway BGP IP address is incorrect.
- B. There is no Elastic IP address attached to FortiGate in the Security VPC.
- C. There is no connection between VPC A and VPC B.
- D. There is no Internet Gateway attached to the Spoke VPC A.

Answer: D

Explanation:

The instance is in Spoke VPC A, which (in this TGW Connect design) has no Internet Gateway attached. Without an IGW and corresponding routes, a public IP on the instance is not reachable from the internet.

NEW QUESTION # 51

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