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NSE7_CDS_AR-7.6 Exam Details	
Vendor	Fortinet
Exam Code	NSE7_CDS_AR-7.6
Full Exam Name	Fortinet NSE 7 - Public Cloud Security 7.6.4 Architect
Number of Questions	35-40
Sample Questions	Fortinet NSE7_CDS_AR-7.6 Sample Questions
Practice Exams	Fortinet Certified Solution Specialist - Cloud Security Practice Test
Passing Score	Pass / Fail
Time Limit	75 minutes
Languages	English
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Fortinet NSE7_CDS_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Troubleshooting: This domain involves resolving connectivity issues in AWS and Azure environments, including diagnosing problems with SDN connectors.
Topic 2	<ul style="list-style-type: none"> • Security Solutions Deployment: This domain covers deploying Fortinet solutions to protect IaaS and CaaS environments, and integrating them with cloud native security tools.
Topic 3	<ul style="list-style-type: none"> • Cloud Infrastructure Monitoring: This domain addresses monitoring AWS and Azure networks using Fortinet monitoring tools designed for cloud workload visibility and management.

- Automation Tools: This domain focuses on using infrastructure-as-code tools like Terraform, Ansible, Azure Bicep, and AWS CloudFormation to automate cloud infrastructure and Fortinet solution deployments.

Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q64-Q69):

NEW QUESTION # 64

Refer to the exhibit. A team of AWS administrators is in the process of installing a FortiWeb ingress controller to protect containerized web applications in an Amazon Elastic Kubernetes Service (EKS) cluster. While customizing the manifest file in the image, they realize that they do not know the correct value to enter in the `fortiweb-loginfield`.

How can they determine the correct value for this field?

Manifest file

```
apiVersion: networking.k8s.io/v1
kind: Ingress
metadata:
  name: simple-fanout-example
  annotations: {
    "fortiweb-ip" : "172.16.0.215",
    "fortiweb-login" : "???????",
    "fortiweb-port" : "8443",
    "fortiweb-ctrl-log" : "disable",
    "virtual-server-ip" : "172.16.0.153",
    "virtual-server-addr-type" : "ipv4",
    "virtual-server-interface" : "port1",
    "server-policy-web-protection-profile" : "Inline Standard Protection",
    "server-policy-https-service" : "HTTPS",
    "server-policy-http-service" : "HTTP",
    "server-policy-syn-cookie" : "enable",
    "server-policy-http-to-https" : "disable"
  }
spec:
  ingressClassName: fw-ingress-controller
  rules:
  - host: training.fortinet.lab
    http:
      paths:
      - path: /info
        pathType: Prefix
        backend:
          service:
            name: service1
            port:
              number: 1241
```

- A. The correct value is the password of the FortiWeb admin account.
- B. They must create a Kubernetes secret with the `kubectl` command.
- C. They can find the expected value in the manifest file used to deploy the pods.
- D. They can refer to the output of the EKS cluster deployment.

Answer: B

Explanation:

The `fortiweb-login` field in the manifest requires credentials for the FortiWeb ingress controller to authenticate. This is not set directly in plain text; instead, administrators must create a Kubernetes secret using the `kubectl` command (containing the FortiWeb admin username and password), and reference it in the manifest. This ensures secure handling of authentication data.

NEW QUESTION # 65

You need a solution to safeguard public cloud-hosted web applications from the OWASP Top 10 vulnerabilities. The solution must support the same region in which your applications reside, with minimum traffic cost.

Which solution meets the requirements?

- A. Use FortiWeb
- B. Use FortiGate
- C. Use FortiCNP
- D. Use FortiADC

Answer: A

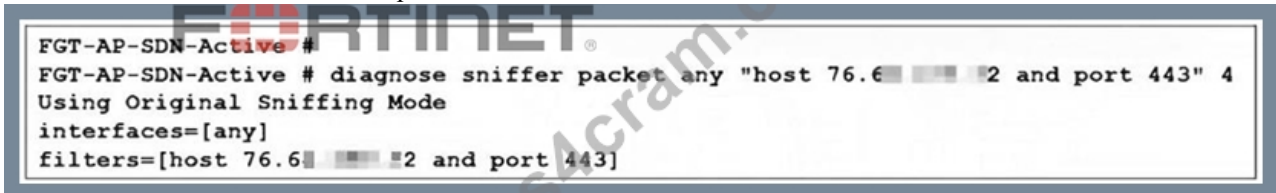
Explanation:

FortiWeb is a Web Application Firewall (WAF) designed to protect cloud-hosted applications against the OWASP Top 10 vulnerabilities. Deploying FortiWeb in the same region as the applications minimizes latency and traffic costs while ensuring application-layer security.

NEW QUESTION # 66

Refer to the exhibit. An administrator has deployed a FortiGate VM in Amazon Web Services (AWS) and is trying to access it using its public IP address from their local computer. However, the connection is not successful, and at the same time FortiGate is not receiving any HTTPS or SSH traffic to its external interface.

What should the administrator check for possible issue?



```
FGT-AP-SDN-Active #  
FGT-AP-SDN-Active # diagnose sniffer packet any "host 76.6.1.2 and port 443" 4  
Using Original Sniffing Mode  
interfaces=[any]  
filters=[host 76.6.1.2 and port 443]
```

- A. Check the FortiGate instance ID.
- B. Check the inbound rules of the security groups.
- C. Check the FortiGate firewall policies.
- D. Check the debug flow for any network ACLs.

Answer: B

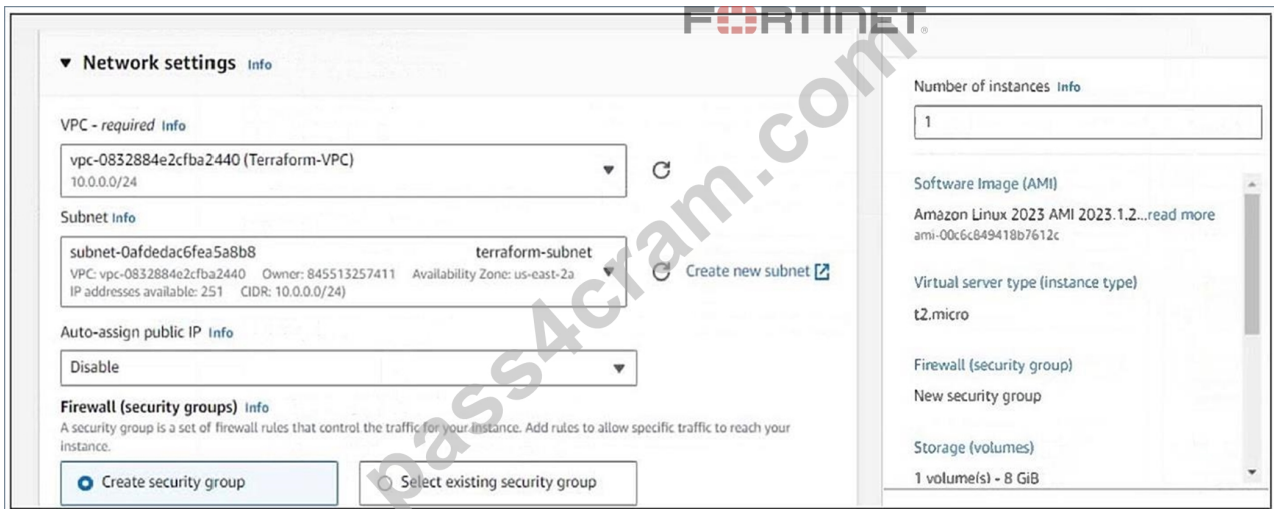
Explanation:

Since the FortiGate VM is not receiving any HTTPS or SSH traffic at all, the most likely cause is that the inbound rules of the AWS Security Group attached to the FortiGate instance are not permitting traffic on ports 22 (SSH) or 443 (HTTPS). If the Security Group blocks traffic, packets never reach FortiGate, which explains the absence of captured traffic.

NEW QUESTION # 67

Refer to the exhibit. You have deployed a Linux EC2 instance in Amazon Web Services (AWS) with the settings shown on the exhibit.

What step must the administrator take to access this instance from the internet?



- A. Create a NAT gateway associated with the terraform-subnet.
- B. Enable SSH and allocate it to the device.
- C. Allocate an Elastic IP address and assign it to the instance.
- D. Configure the user name and password.

Answer: C

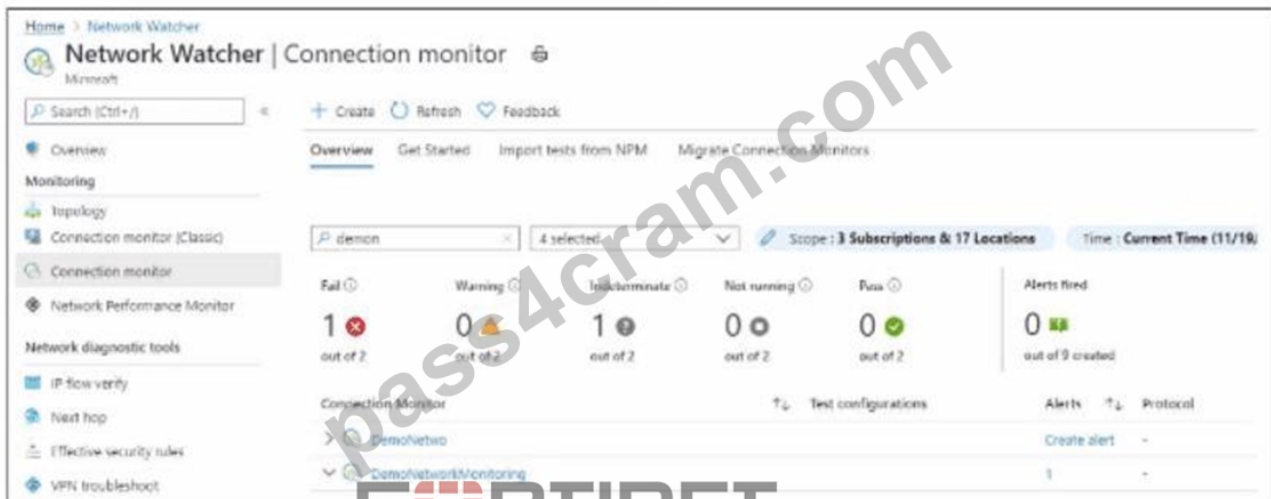
Explanation:

In the exhibit, Auto-assign public IP is disabled, so the EC2 instance has no public IP address. To make it accessible from the internet (for example, via SSH), the administrator must allocate an Elastic IP (EIP) and assign it to the instance. This provides a reachable public IP while keeping the private IP intact.

NEW QUESTION # 68

Refer to the exhibit.

Azure monitoring



After analyzing the native monitoring tools available in Azure, an administrator decides to use the tool displayed in the exhibit. Why would an administrator choose this tool?

- A. To help debug issues affecting virtual network gateways.
- B. To obtain, and later examine, traffic flow data with a visualization tool.
- C. To view details about Azure resources and their relationships across multiple regions.
- D. To compare the latency of an on-premises site with the latency of an Azure application.

Answer: D

NEW QUESTION # 69

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