PSE-PrismaCloud Dumps

PSE Palo Alto Networks System Engineer Professional - Prisma Cloud

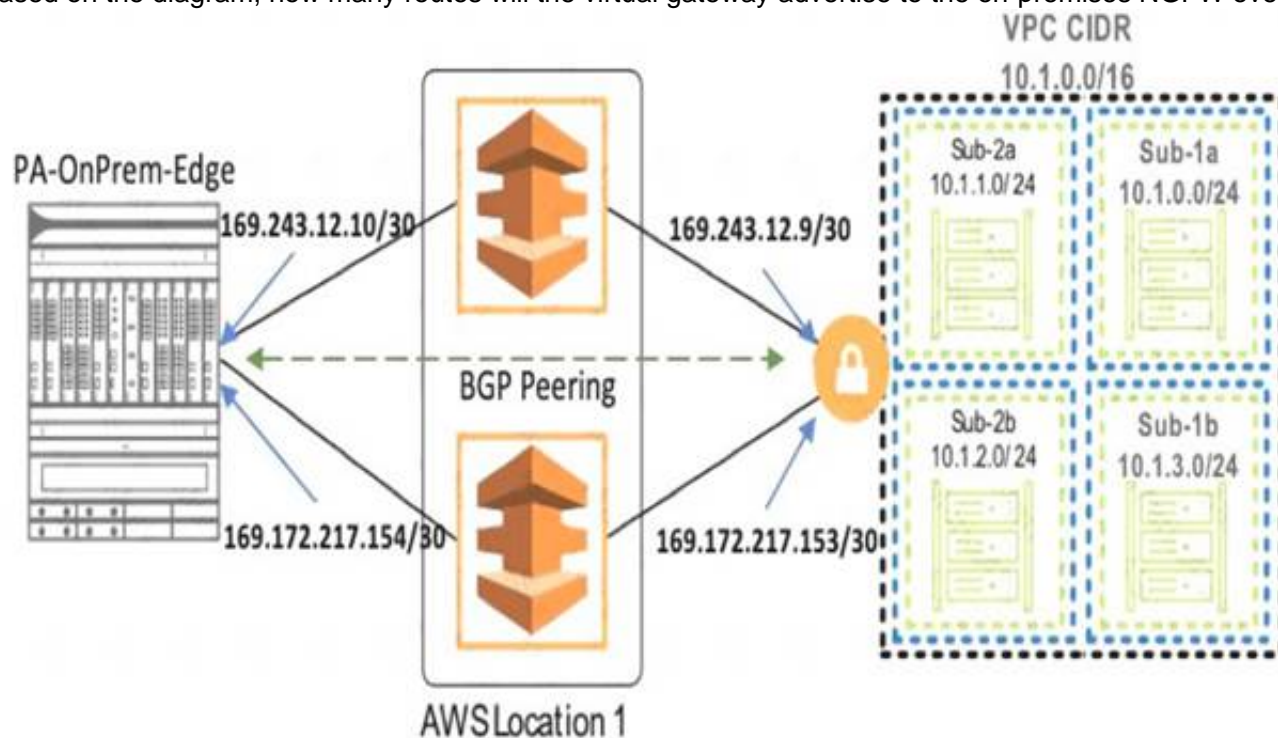## https://www.certleader.com/PSE-PrismaCloud-dumps.html

NEW QUESTION 1
Which three methods can provide application-level security for a web server instance on Amazon Web Services? (Choose three.)

A. Traps
B. Prisma SaaS
C. Amazon Web Services WAF
D. VM-Series firewalls
E. Security Groups

Answer: ACD

NEW QUESTION 2
Based on the diagram, how many routes will the virtual gateway advertise to the on-premises NGFW over the Amazon Web Services Direct Connect link?

A. 4
B. 5
C. 3
D. 1

Answer: A

NEW QUESTION 3
Which RQL string searches for all EBS volumes that do not have a "DataClassification" tag?

A. config where api.name = 'aws-ec2-describe-volumes, AND json.rule = tags[*]key contains DataClassification
B. config where api.name = ,aws-ec2-describe-volumes' AND json.rule = tags[*]key != DataClassification
C. config where api.name = ,aws-ec2-describe-volumes' AND json.rule = tags[*].key exists
D. config where api.name = 'aws-ec2-describe-volumes' AND json.rule = tags[*].key = 1

Answer: B

NEW QUESTION 4
Which change represents a VM-Series NGFW license transfer?

A. VM-100 BYOL on Microsoft Azure to VM-100 BYOL on Amazon Web Services
B. VM-300 BYOL on Microsoft Azure to VM-300 PAY6 on Amazon Web Services
C. VM-100 BYOL on Microsoft Azure to VM-300 BYOL on Microsoft Azure
D. VM-100 BYOL on Microsoft Azure to VM-300 PAYG on Amazon Web Services

Answer: C

NEW QUESTION 5
Which two items are required when a VM-100 BYOL instance is upgraded to a VM-300 BYOL instance? (Choose two.)

A. UUID
B. new Auth Code
C. CPU ID
D. API Key

Answer: BD

Explanation:
In a public cloud deployment, if your firewall is licensed with the BYOL option, you must Deactivate VM before you change the instance type or VM type and apply the license again on the firewall after you

complete the model or instance upgrade. When you change the instance type, because the firewall has a new UUID and CPU ID, the existing license will no longer be valid.
https://docs.paloaltonetworks.com/vm-series/9-0/vm-series-deployment/about-the-vm-series-firewall/upgrade-th

NEW QUESTION 6
Match the query type with its corresponding search

Find instances that are accessible over the internet using insecure ports	Drag answer here		config where
Detect risky changes executed by a root user	Drag answer here		event where
View all S3 buckets that are open to the public via bucket policy	Drag answer here		network where

A. Mastered
B. Not Mastered

Answer: A

Explanation:

network where, event where, config where

NEW QUESTION 7
An Azure VNet has the IP network 10.0.0.0/16 with two subnets, 10.0.1.0/24 (used for web servers) and 10.0.2.0/24 (used for database servers). Which is a valid IP address to manage the VM-Series NGFW?

A. 10.0.1.254
B. 10.0.2.1
C. 10.0.3.255
D. 10.0.3.1

Answer: D

NEW QUESTION 8
A customer has just launched a Palo Alto Networks VM-Series NGFW into an Amazon Web Services VPC to protect a cloud hosted application. They are experiencing unpredictable results and have identified that the interfaces on the firewall are in the incorrect order
Which PAN-OS CLI command resolves this issue?

A. set system setting mgmt-interface-swap enable yes
B. set mgmt-interface settings swap yes
C. set mgmt-interface swap yes
D. set system setting mgmt-interface swap yes

Answer: A

NEW QUESTION 9
Which three features are not supported by VM-Series NGFWs on Azure Stack? (Choose three.)

A. Azure Application Insight
B. Resource Group
C. Azure Security Center
D. Bootstrapping
E. ARM Template

Answer: ACD

NEW QUESTION 10
A client has a sensitive internet-facing application server in Microsoft Azure and is concerned about resource exhaustion because of distributed denial-of-service attacks What can be configured on the VM-Series firewall to specifically protect this server against this type of attack?

A. Custom threat signature
B. Zone Protection Profile
C. QoS Profile to limit incoming requests
D. DoS Protection Profile with specific session counts

Answer: D

NEW QUESTION 10
How does a customer that has deployed a VM-Series NGFW on Microsoft Azure using a BYOL license change to a PAYG license structure?

A. purchase a new PAYG license from a reseller
B. go to Palo Alto Networks Support website to change the BYOL license to a PAYG license
C. purchase a new PAYG license for Microsoft Azure from Palo Alto Networks
D. launch a new VM using the PAYG image

Answer: D

NEW QUESTION 15
What is Prisma Public Cloud licensing based on?

A. number of alerts generated
B. number of accounts onboarded
C. number of monitored workloads
D. volume of flow logs consumed

Answer: C

NEW QUESTION 17
Match the logging service with its cloud provider.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
AWS, Azure, GCP, Azure, AWS, GCP

NEW QUESTION 18
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