



Palo Alto Networks

PSE-PRISMACLOUD Exam

PSE Palo Alto Networks System Engineer Professional - Prisma Cloud

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Version: 6.1

Question: 1

Which configuration needs to be done to perform user entity behavior analysis with Prisma Public Cloud?

- A. Create alert rules.
- B. Whitelist IP addresses.
- C. Configure User-ID.
- D. Define enterprise settings.

Answer: D

Explanation:

<https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloud-admin/prisma-cloud-policies/anomaly-policies>

Question: 2

Which two cloud providers support Load Balancers as next hop configurations for outbound connections? (Choose two.)

- A. Google Cloud Platform
- B. Microsoft Azure
- C. Oracle Cloud
- D. Amazon Web Services

Answer: AB

Explanation:

Question: 3

DRAG DROP

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

Answer:

Explanation:
network where,
event where,
config where

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

Question: 4

Which RQL string returns a list of all Azure virtual machines that are not currently running?

- A. config where api.name = 'azure-vm-list' AND json.rule = powerState = "off"
- B. config where api.name = 'azure-vm-list' AND json.rule = powerState does not contain "running"
- C. config where api.name = 'azure-vm-list' AND json.rule = powerState = "running"
- D. config where api.name = 'azure-vm-list' AND json.rule = powerState contains "running"

Answer: B

Explanation:

Question: 5

Palo Alto Networks recommends which two options for outbound HA design in Amazon Web Services using VM-Series NGFW? (Choose two.)

- A. iLB-as-next-hop
- B. transit gateway and security VPC with VM-Series
- C. traditional active/standby HA on VM-Series

D. transit VPC and security VPC with VM-Series

Answer: BC

Explanation:

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