PSE-PRISMACLOUD^{Q&As}

PSE Palo Alto Networks System Engineer Professional - Prisma Cloud

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QUESTION 1

How can you use Prisma Public Cloud to identify Amazon EC2 instances that have been tagged as "Private?

A. Create an RQL config query to identify resources with the tag "Private."

B. Create an RQL network query to identify traffic from resources tagged "Private."

C. Open the Asset Dashboard, filter on tags: and choose "Private."

D. Generate a CIS compliance report and review the "Asset Summary."

Correct Answer: C

QUESTION 2

Which RQL string monitors all traffic from the Internet and Suspicious IPs destined for your Amazon Web Services databases?

A. network where source.publicnetwork IN (\\'Suspicious IPs\\') and dest.resource IN (resource where role IN (\\'AWS RDS\\', \\'Database\\'))

B. network where source.publicnetwork IN (\\'Suspicious IPs\\', \\'Internet IPs\\') and dest.resource IN (resource where role IN (\\'LDAP\\'))

C. network where dest.resource IN (resource where role = \\'Database\\'}

D. network where source.publicnetwork IN (\\'Suspicious IPs\\', \\'Internet IPs\\') and dest resource IN (resource where role IN (\\'AWS RDS\\'. \\'Database\\'))

Correct Answer: D

QUESTION 3

Which three services can Google Cloud Security Scanner assess? (Choose three.)

A. Google Kubernetes Engine

B. BigQuery

C. Compute Engine

D. App Engine

E. Google Virtual Private Cloud

Correct Answer: ACD

QUESTION 4

Match the query type with its corresponding search

Select and Place:

Finde 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

Correct Answer:

Finde 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	
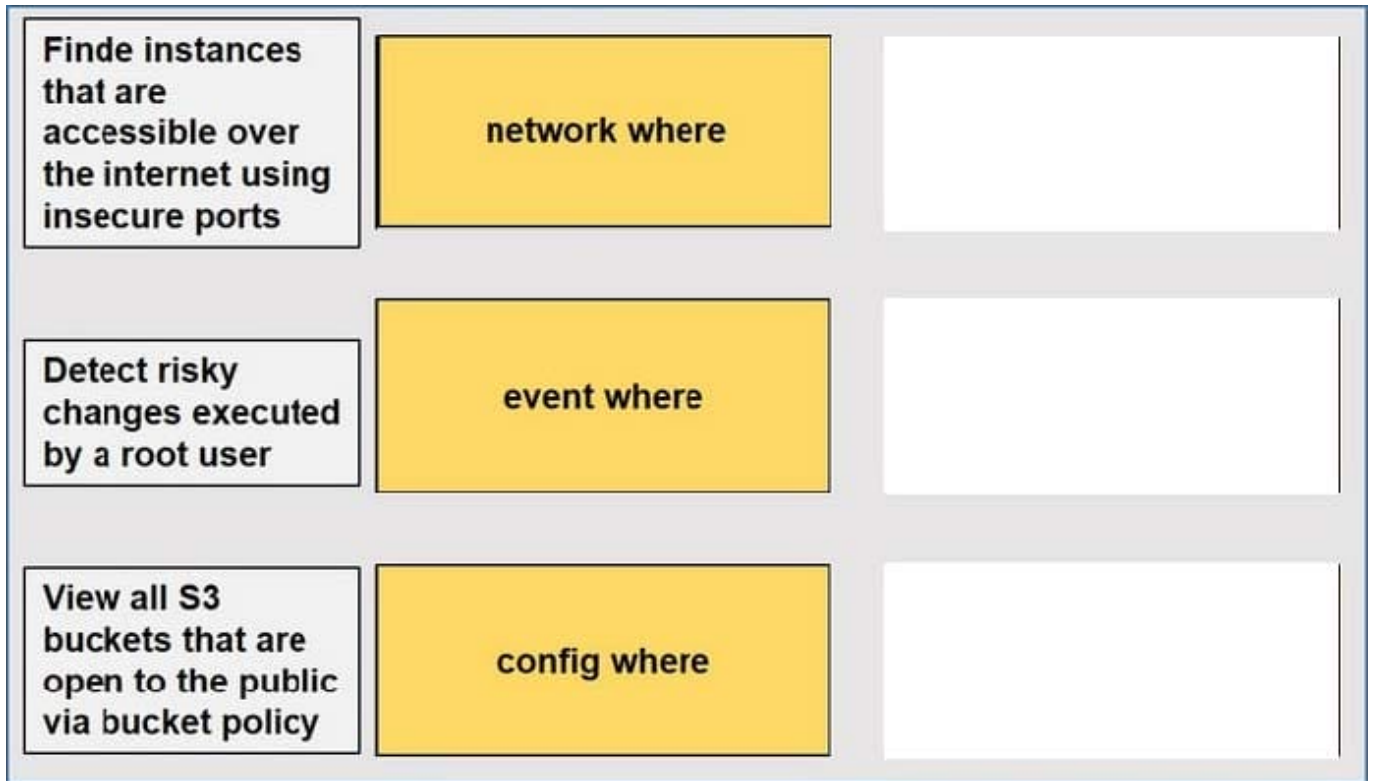
QUESTION 5

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

Correct Answer: D