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Exam : **PSE-Prisma-Pro-24**

Title : Palo Alto Networks System Engineer - Prisma Cloud Professional

Version : DEMO

1.How can all alerts related to "Amazon RDS" be quickly identified within the Prisma Cloud dashboard?
A. Generate a Center for Internet Security (CIS) compliance report and search for "Amazon RDS" policy violations.
B. View the alert data on the "Asset Inventory" dashboard and filter on "Amazon RDS.
C. Within the "Alerts" tab. filter on "Amazon RDS" as a service.
D. Create a custom Resource Query Language (RQL) configuration report.
Answer: C

2.Which two actions are appropriate when configuring Prisma Cloud to scan a registry? (Choose two.)
A. Allow Prisma Cloud to automatically optimize registry scans with version pattern matching.
B. Allow Prisma Cloud to automatically distribute the scan job across a pool of available Defenders.
C. Explicitly specify the Defender to do the job.
D. Explicitly specify the predefined version pattern-matching algorithm.
Answer: A B

3.Which regulatory framework in Prisma Cloud measures compliance with European Union (EU) data privacy regulations in Amazon Web services (AWS) workloads?
A. General Data Protection Regulation (GDPR)
B. International Organization for Standardization (ISO) 27001
C. Payment Card Industry (PCI) Data Security Standard (DSS) 3.0
D. EU Data Protection Directive 95/46/EC
Answer: A

4.What resource is required to receive inbound traffic from the internet to VM-Series NGFW deployed as a gateway for Azure Stack workloads?
A. Public IP for the VM-Series NGFW
B. NAT appliance
C. Azure Stack Edge Router
D. Border Customer Network
Answer: B

5.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