

Testpassport**Q&A**



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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