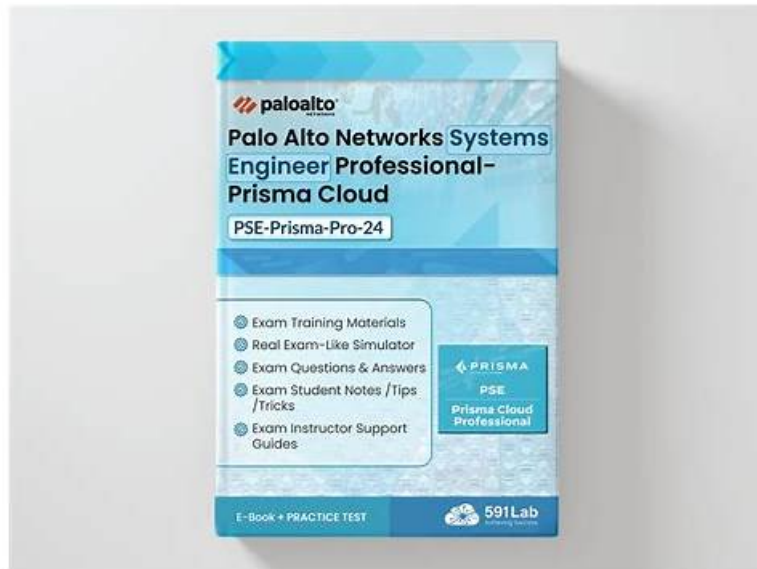


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Palo Alto Networks System Engineer - Prisma Cloud Professional Sample Questions (Q77-Q82):

NEW QUESTION # 77

Which Resource Query Language (RQL) query returns a list of all Azure SQL Databases that have transparent data encryption turned on?

- A. `config from cloud.resource where api.name = 'gcloud-compute-instances-list' and json.rule = is TERMINATED`

- B. config from cloud.resource where api.name = 'gcloud-compute-instances-list' and json.rule = status contains TERMINATED
- C. config from cloud.resource where api.name = 'gcloud-compute-instances-list*' and json.rule == status TERMINATED
- D. config from cloud.resource where api.name = 'gcloud-compute-instances-list' = TERMINATED

Answer: A

NEW QUESTION # 78

Which statement is specific for Prisma Cloud when integrating into cloud environments?

- A. An AutoFocus license is included in Prisma Cloud.
- B. For multi-cloud environment licenses are required for the number of Prisma Cloud instances.
- C. No agents or proxies are required.
- D. Can be natively integrated into Prisma Access.

Answer: C

NEW QUESTION # 79

Which statement reflects the default vulnerability management policy?

- A. Prisma Cloud ships all vulnerability policy with a default alert for containers, hosts, and serverless functions.
- B. Prisma Cloud scans images in all containers immediately upon policy activation.
- C. The default vulnerability policy rule has an alert threshold to critical.
- D. Policy rule order has little impact on optimization.

Answer: A

NEW QUESTION # 80

How can all alerts related to "Amazon RDS" be quickly identified within the Prisma Cloud dashboard?

- A. View the alert data on the "Asset Inventory" dashboard and filter on "Amazon RDS".
- B. Within the "Alerts" tab, filter on "Amazon RDS" as a service.
- C. Create a custom Resource Query Language (RQL) configuration report.
- D. Generate a Center for Internet Security (CIS) compliance report and search for "Amazon RDS" policy violations.

Answer: B

NEW QUESTION # 81

An image containing medium vulnerabilities that do not have available fixes is being deployed into the sock-shop namespace. Prisma Cloud has been configured for vulnerability management within the organization's continuous integration (CI) tool and registry. What will occur during the attempt to deploy this image from the CI tool into the sock-shop namespace?

- A. The image will be deployed successfully, and all vulnerabilities will be reported.
- B. The image will be deployed successfully, but no vulnerabilities will be reported.
- C. The CI policy will fail the build; therefore, the image will not be deployed.
- D. The image will pass the CI policy, but will be blocked by the deployed policy; therefore, it will not be deployed.

Answer: C

NEW QUESTION # 82

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