PSE-PRISMACLOUD^{Q&As}

PSE Palo Alto Networks System Engineer Professional - Prisma Cloud

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QUESTION 1

Which Google Cloud Platform project shares its VPC networks with other projects?

A. Service project

B. Host project

C. Admin project

D. Subscribing project

Correct Answer: B

Create a shared VPC using the Trust VPC created when you deployed the firewall template.

Set up a shared VPC for the host (firewall) project:

gcloud compute shared-vpc enable HOST_PROJECT_ID

https://docs.paloaltonetworks.com/vm-series/9-1/vm-series-deployment/set-up-the-vm-series-firewall-on-google-cloud-platform/autoscaling-on-google-cloud-platform/deploy-autoscaling-on-google-cloud.html

QUESTION 2

Which two items are required when a VM-100 BYOL instance is upgraded to a VM-300 BYOL instance? (Choose two.)

A. UUID

B. new Auth Code

C. CPU ID

D. API Key

Correct Answer: AC

In a public cloud deployment, if your firewall is licensed with the BYOL option, you must Deactivate VM before you change the instance type or VM type and apply the license again on the firewall after you complete the model or instance upgrade. When you change the instance type, because the firewall has a new UUID and CPU ID, the existing license will no longer be valid.

https://docs.paloaltonetworks.com/vm-series/9-0/vm-series-deployment/about-the-vm-series-firewall/upgrade-the-vm-series-firewall/upgrade-the-vm-series-model

QUESTION 3

Amazon Web Services WAF can be enabled on which two resources?(Choose two.)

A. AWS CDN

B. AWS NAT Gateway

C. AWS ALB

D. AWS NLB

Correct Answer: AB

QUESTION 4

The customer has an Amazon Web Services Elastic Computing Cloud that provides a service to the internet directly and needs to secure that cloud with a VM-Series NGFW. Which component handles address translation?

A. The server VMs have private use only (RFC 1918) IPs. Amazon\\'s cloud infrastructure translates those addresses to publicly accessible IP addresses. The VM-Series NGFW has publicly accessible IP addresses.

B. The server VMs have private use only (RFC 1918) IPs. The VM-Series NGFW translates those addresses to publicly accessible IP addresses.

C. The server VMs and the VM-Series NGFW have private use only (RFC 1918) IPs. Amazons cloud infrastructure translates those addresses to publicly accessible IP addresses

D. The servers and VM-Series NGFW have publicly accessible IP addresses for management purposes.

Correct Answer: B

QUESTION 5

What is the scope of the Amazon Web Services IAM Service?

A. global

B. regional

C. VPC

D. zonal

Correct Answer: A