

DUMPSQUEEN

PSE Palo Alto Networks System Engineer Professional - Prisma Cloud

Palo Alto Networks PSE-PrismaCloud

Version Demo

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QUESTION NO: 1

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

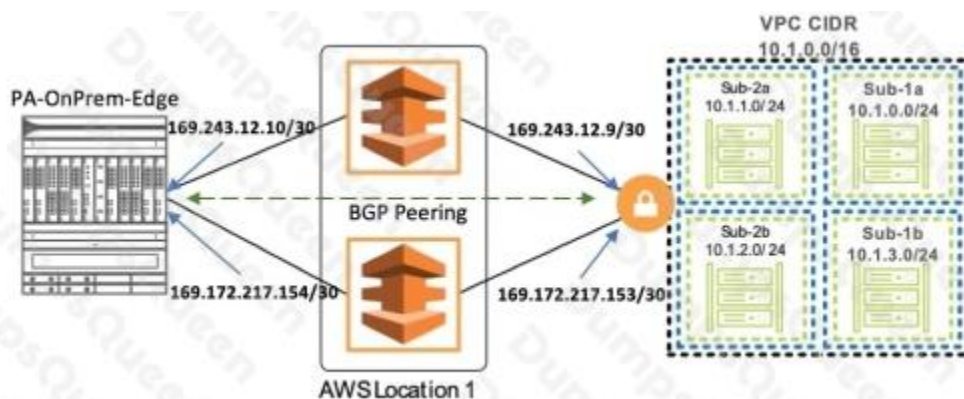
ANSWER: B D**Explanation:**

: 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-vmseries-firewall/upgrade-the-vm-series-firewall/upgrade-the-vm-series-model>

QUESTION NO: 2

Based on the diagram, how many routes will the virtual gateway advertise to the onpremises NGFW over the Amazon Web Services Direct Connect link?



- A. 4
- B. 5

C. 3

D. 1

ANSWER: A

QUESTION NO: 3

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

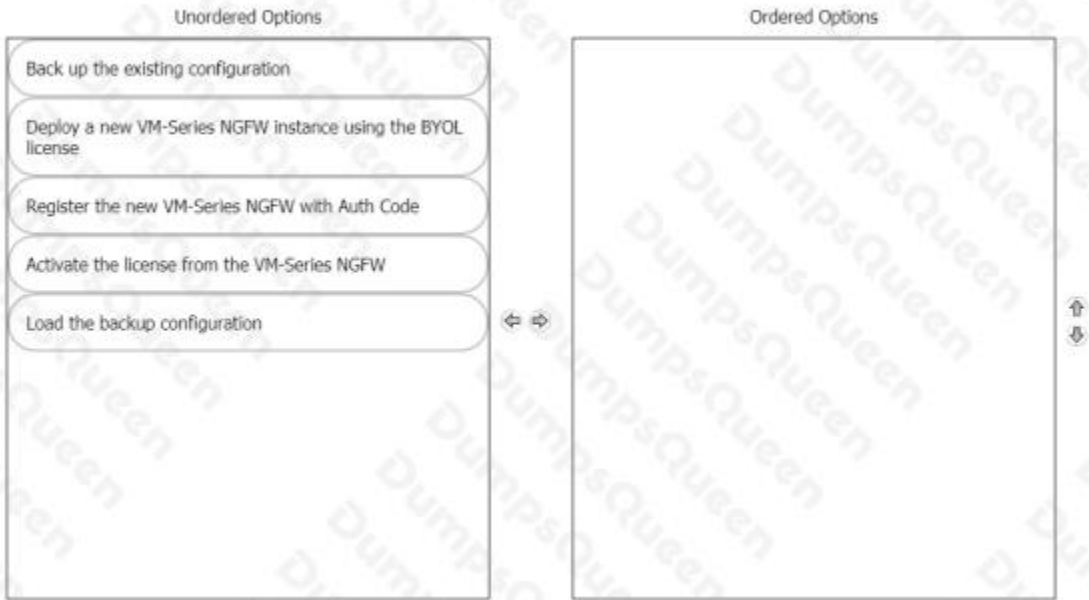
- A. Google Kubernetes Engine
- B. BigQuery
- C. Compute Engine
- D. App Engine
- E. Google Virtual Private Cloud

ANSWER: A C D

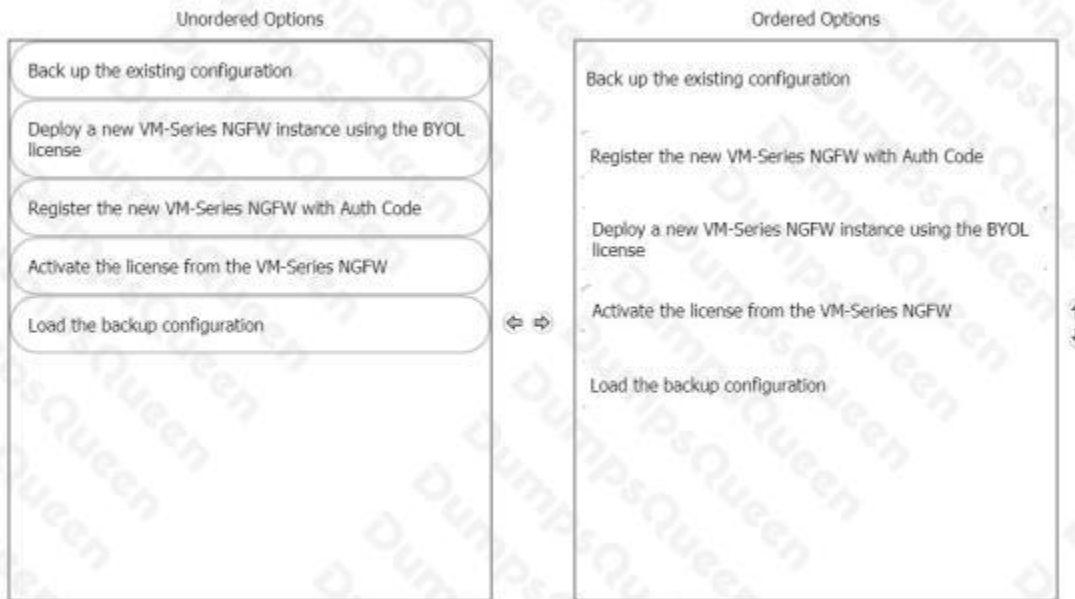
QUESTION NO: 4 - (DRAG DROP)

DRAG DROP

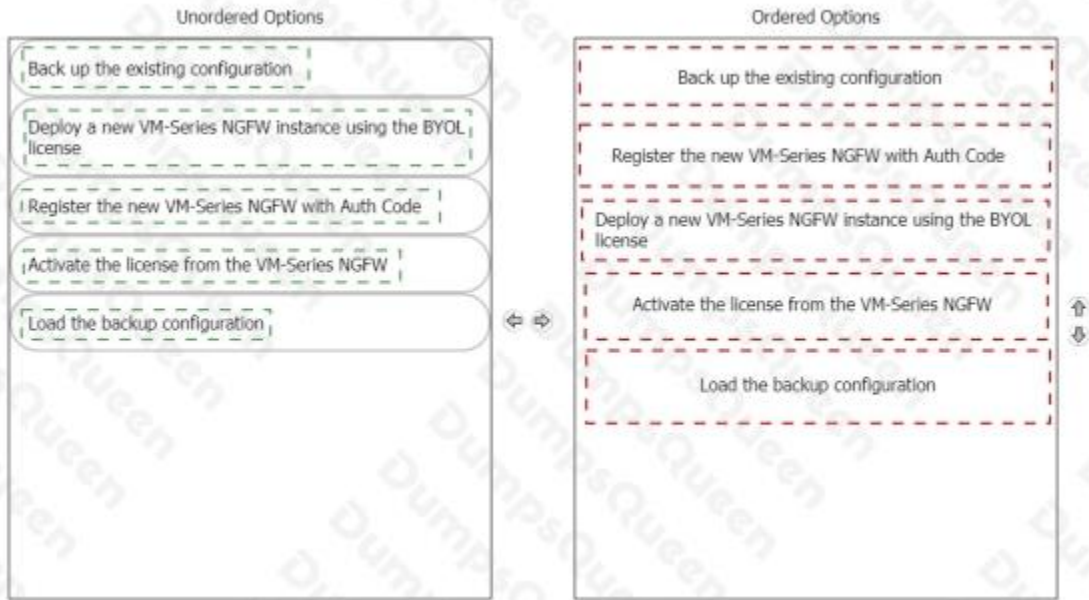
A customer has deployed a VM-Series NGFW on Amazon Web Services using a PAYG license. What is the sequence required by the customer to switch to a BYOL license?



ANSWER:



Explanation:



:
backup, register, deploy, activate, load

QUESTION NO: 5

Which Amazon Web Services security service can provide host vulnerability information to Prisma Public Cloud?

- A. Shield
- B. Inspector
- C. GuardDuty
- D. Amazon Web Services WAF

ANSWER: B

QUESTION NO: 6

Which Prisma Public Cloud policy alerts administrators to unusual user activity?

- A. Anomaly
- B. Audit Event
- C. Network

D. Configuration

ANSWER: A

Explanation:

: <https://docs.paloaltonetworks.com/prisma/prisma-cloud/prisma-cloudadmin/prisma-cloud-policies/anomaly-policies.html>

QUESTION NO: 7

A customer CSO has asked you to demonstrate how to identify all "Amazon RDS" resources deployed and the region that they are deployed in. What are two ways that Prisma Public Cloud can show the relevant information?(Choose two.)

- A. Generate a compliance report from the Compliance dashboard
- B. Write an RQL query from the "Investigate" tab.
- C. Configure an Inventory report from the "Alerts" tab
- D. Open the Asset dashboard, filter on Amazon Web Services, and click "Amazon RDS" resources.

ANSWER: B D

QUESTION NO: 8

Which regulatory framework in Prisma Public Cloud measures compliance with EU data privacy regulations in Amazon Web Services workloads?

- A. GDPR
- B. EU Data Protection Directive 95/46/EC
- C. ISO 27001
- D. Payment Card Industry 3.0

ANSWER: A

QUESTION NO: 9

What is the default capacity license of a VM-Series NGFW being deployed from the Google Cloud Platform Marketplace?

- A. VM-GCP
- B. VM-100
- C. VM-500
- D. VM-300

ANSWER: D

Explanation:

: <https://docs.paloaltonetworks.com/vm-series/8-1/vm-series-deployment/setup-the-vm-series-firewall-on-google-cloud-platform/deploy-the-vm-series-firewall-ongoogle-cloud.html>

QUESTION NO: 10

What are two ways to enable interface swap when deploying a VM-Series NGFW in Google Cloud Platform? (Choose two.)

- A. run the PAN-OS CLI command: set system mgmt-interface-swap enable yes
- B. run the PAN-OS CLI command: set system mgmt-interface-swap setting enable yes
- C. create a bootstrap file that includes the mgmt-interface-swap command
- D. in the Google Cloud Console Metadata Field, enter a key-value pair where mgmtinterface-swap is the key and enable is the value

ANSWER: C D

Explanation:

: <https://docs.paloaltonetworks.com/vm-series/8-1/vm-series-deployment/setup-the-vm-series-firewall-on-google-cloud-platform/deploy-the-vm-series-firewall-ongoogle-cloud/management-interface-mapping-for-google-internal-load-balancing.html>