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연습 문제

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1년간 무료 업데이트 제공

Exam : **2V0-32.24**

Title : VMware Cloud Operations 8.x Professional V2

Version : DEMO

1.Which three factors determine the size of vRealize Operations deployment? (Choose three.)
A. Size of attached Cloud Proxies
B. Number of Objects
C. Size of monitored vCenter Servers
D. Number of Agents
E. Number of Remote Collectors
F. Number of Metrics
Answer: B, D, F
Explanation:
Number of Objects
vRealize Operations sizing is fundamentally driven by how many infrastructure and application objects (VMs, hosts, datastores, etc.) are being monitored - each additional object consumes CPU, memory, and storage resources on the cluster.
Number of Agents
When using Application Remote Collectors, the total count of agents (for OS and application-level metrics) per node directly affects capacity planning, as each agent connection incurs processing and storage overhead.
Number of Metrics
The volume of distinct metrics collected (across all adapters and agents) determines database size and I/O load; sizing guidelines specify maximum collected-metric counts per node to ensure performance.

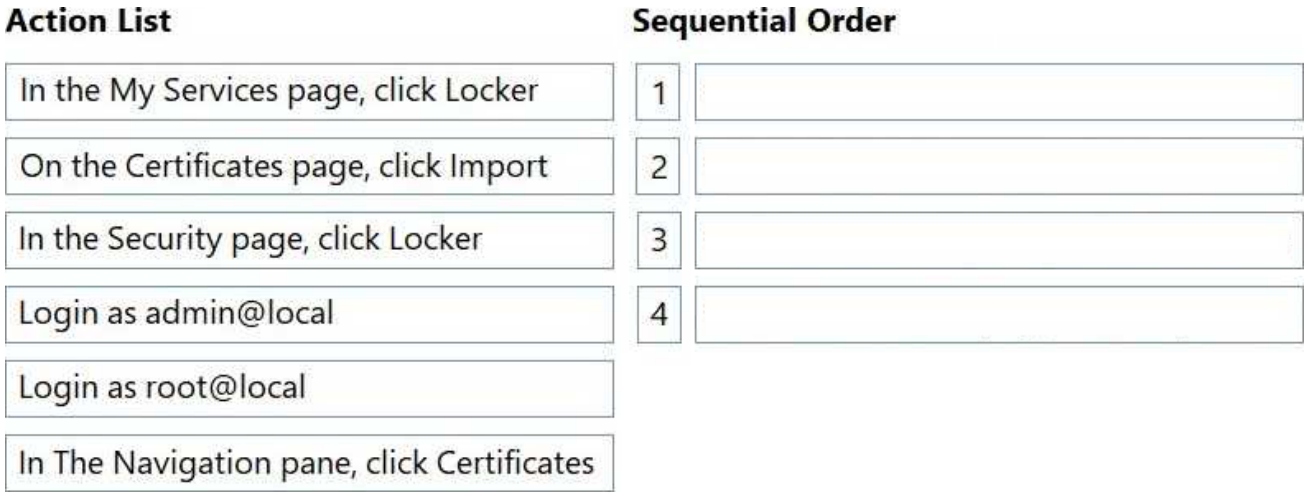
2.An administrator has been tasked with deploying vRealize Operations using a new vRealize Suite Lifecycle Manager (vRSLCM) instance that has already been configured with VMware Identity Manager. Which item must be configured in vRSLCM before the administrator can complete the deployment?
A. A valid license for vRealize Suite
B. A valid license for vRealize Suite Lifecycle Manager
C. Outbound notifications settings
D. A registered authentication provider
Answer: D
Explanation:
Before completing the deployment of vRealize Operations through vRSLCM, an authentication provider must be registered. This step ensures that users can authenticate using appropriate credentials, which is especially important when VMware Identity Manager is already configured. Without a registered authentication provider, users would not be able to access the environment or perform necessary tasks.

3.Which vRealize Log Insight deployment architecture is valid?
A. A three node cluster with a large central node and two smaller remote nodes
B. A three node cluster forwarding all messages to a three node cluster in another datacenter
C. A four node cluster deployed with two nodes in each of two datacenters
D. A six node cluster deployed with three nodes in each of two datacenters
Answer: D
Explanation:
vRealize Log Insight supports the deployment of multi-node clusters across multiple data centers for high availability and scalability. The architecture with three nodes in each of two separate data centers

ensures fault tolerance and load balancing. The six-node cluster can operate across the two datacenters and provides a resilient and distributed logging solution.

4.Which VMware product provides continuous performance optimization, efficient capacity and cost management, intelligent remediation, and integrated compliance as a subscription based service?
A. vRealize Operations
B. vRealize Operations Cloud
C. vRealize Log Insight
D. vRealize Log Insight Cloud
Answer: B
Explanation:
vRealize Operations Cloud is a subscription-based service that delivers continuous performance optimization, efficient capacity and cost management, intelligent remediation, and integrated compliance. It leverages the cloud to provide these features, which allow organizations to manage and optimize their environments more effectively and with flexibility.

5.DRAG DROP
An administrator has been tasked with importing a new certificate for vRealize Operations using vRealize Lifecycle Manager.
Drag and drop the four correct actions the administrator must complete from the action list on the left and place the actions into the correct sequence on the right. (Choose four.)



Answer:

Action List	Sequential Order	
In the My Services page, click Locker	1	Login as admin@local
On the Certificates page, click Import	2	In the My Services page, click Locker
In the Security page, click Locker	3	In The Navigation pane, click Certificates
Login as admin@local	4	On the Certificates page, click Import
Login as root@local		
In The Navigation pane, click Certificates		