KillTest

높은 품질, 더 나은 서비스



연습 문제

https://www.killtest.kr

1년간 무료 업데이트 제공

Exam : **5V0-35.19**

Title : VMware SD WAN Foundations Skills

Version : DEMO

1.Which node type must be deployed to enable Continuous Availability (CA) in a vRealize Operations cluster?
A. Master Node
B. Replica Node
C. Witness Node
D. Remote Collector Node
Answer: C

2.In a High Availability (HA) vRealize Operations cluster, what happens if the Master node fails?
A. The cluster goes offline until the Master node is restored.
B. The Replica node automatically promotes itself to the Master role.
C. A Remote Collector node takes over data collection.
D. The Administrator must manually promote a Data node.
Answer: B

3.What is the primary use case for deploying a Remote Collector node?
A. To provide a backup repository for the Analytics database.
B. To process What-If capacity scenarios.
C. To navigate firewalls, reduce bandwidth across WANs, and reduce the load on the primary cluster nodes.
D. To act as a Witness in a Continuous Availability cluster.
Answer: C

4.Which tool or method should an administrator use to determine the correct sizing (Small, Medium, Large) for a new vROps deployment?
A. vSphere Client Performance Charts
B. vRealize Operations Sizing Tool
C. vRealize Log Insight
D. vCenter Server Appliance Management Interface (VAMI)
Answer: B

5.When expanding an existing vRealize Operations cluster by adding new Data nodes, what is a strict requirement?
A. The new nodes must be deployed in a different vCenter.
B. The new nodes must be sized identically (e.g., all Large) to the existing Master and Data nodes.
C. The new nodes must have less storage than the Master node.
D. The cluster must be taken completely offline for 24 hours.
Answer: B