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Q&A

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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