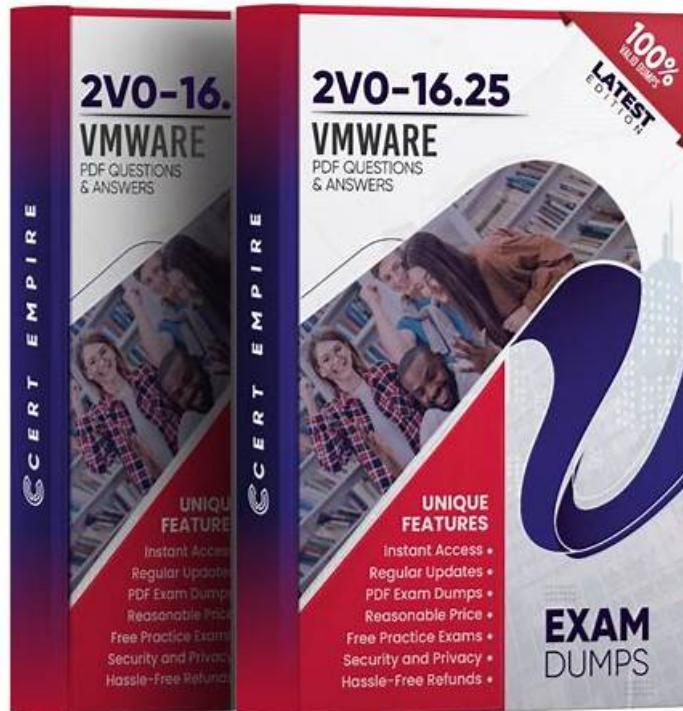


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VMware vSphere Foundation 9.0 Administrator Sample Questions (Q19-Q24):

NEW QUESTION # 19

An administrator has been tasked with creating a custom alert for an object in VMware Cloud Foundation (VCF) Operations. When creating the alert, the administrator completes the following:

- * A new symptom definition.

* A new alert definition.

* Select the Object type.

What additional step must the administrator take to complete the stated objective and ensure the alert is triggered?

- A. Create an instance of the Rest Notification Plugin.
- B. Create a new Payload Template.
- C. **Enable the alert in an Active Policy.**
- D. Create and enable a super metric for read latency in the Active Policy.

Answer: C

Explanation:

When creating a custom alert in VCF Operations, the final required step is:

* Enable the alert in an Active Policy, so it applies to the target objects.

Without policy activation, the alert exists but will never trigger.

Other options:

- * A. Super metric# Only required if monitoring a custom metric, not for standard alerts.
- * B. REST Notification Plugin# Used for outbound integration, not triggering alerts.
- * C. Payload Template# Used in notifications, not in core alert configuration.

References:

VMware Cloud Foundation 9.0 -Custom Alerts and Policies

VMware Docs: Alert Definitions in vRealize Operations

NEW QUESTION # 20

An administrator is tasked to create a new view in VMware Cloud Foundation (VCF) Operations to monitor CPU demand on ESX hosts, including the historical and forecast data.

Which view type is appropriate to display such information?

- A. **Trend**
- B. Distribution
- C. Table
- D. Text

Answer: A

Explanation:

In VCF Operations, when monitoring metrics like CPU demand across ESX hosts, including historical usage and forecast data, the best visualization is a Trend view.

* Trend views display data over time, showing both past and predicted future behavior.

* This makes them ideal for capacity planning, performance forecasting, and demand analysis.

* Table (A)# Shows raw values but lacks predictive visualization

* Distribution (B)# Useful for comparing values across objects but not for time-based or forecasted trends.

* Text (C)# Displays static values or metrics, not historical/forecasting data.

References:

VMware Cloud Foundation 9.0 Operations Guide -Creating Views (Trend, Distribution, Table, Text) VMware Docs: vRealize Operations - Creating Views

NEW QUESTION # 21

An administrator is tasked with importing a vSphere Lifecycle Manager image and applying it to a cluster containing six hosts, with two of the hosts in maintenance mode. The administrator uses the vSphere Client, navigates to the cluster, and edits the remediation settings to enable Parallel Remediation and clicks the Remediate All button to execute the remediation process.

What is the expected result of this remediation process?

- A. **The image is remediated on the hosts in maintenance mode in parallel. The hosts not in maintenance mode are not remediated.**
- B. The image is remediated on the four hosts not in maintenance mode, in sequence. The hosts in maintenance mode are not remediated.
- C. The image is remediated on the hosts in maintenance mode in parallel, and when completed the hosts not in maintenance mode are remediated in parallel.

- D. The image is remediated on the four hosts not in maintenance mode, in parallel. The hosts in maintenance mode are not remediated.

Answer: A

Explanation:

When using vSphere Lifecycle Manager (vLCM) with Parallel Remediation enabled, the following rules apply:

- * Parallel remediation only applies to ESXi hosts that are already in Maintenance Mode.
- * vLCM does not put hosts into Maintenance Mode automatically in this mode.
- * Similarly, it does not exit Maintenance Mode automatically after remediation.
- * Hosts not in Maintenance Mode are skipped.
- * If Parallel Remediation is activated, vLCM remediates only those hosts that are already in Maintenance Mode.
- * Any hosts that are not in Maintenance Mode remain untouched.
- * Remediation happens in parallel for all eligible hosts.
- * In this case, two of the six hosts are in Maintenance Mode. Those two hosts will be remediated in parallel.
- * The remaining four hosts (not in Maintenance Mode) will not be remediated at all.

Why the other options are incorrect:

- * A. Four hosts not in maintenance mode are remediated in parallel##Incorrect. Hosts must already be in Maintenance Mode to be remediated.
- * B. Hosts in maintenance mode first, then non-maintenance hosts##Incorrect. Non-maintenance mode hosts are skipped, not remediated after.
- * C. Four hosts remediated sequentially, others skipped##Incorrect. Parallel Remediation does not touch non-maintenance mode hosts.
- * D. Hosts in maintenance mode remediated in parallel; others skipped##Correct and matches VMware documentation.

References:

VMware vSphere 9.0 Documentation - Parallel Remediation for Lifecycle Manager Images
VMware vSphere 9.0 Documentation - Parallel remediation applies only to ESX hosts already in maintenance mode

NEW QUESTION # 22

A network failure of a host occurred in a VMware vSphere Foundation (VVF) vSphere cluster. None of the virtual machines (VMs) restarted on unaffected hosts and the VMs were unreachable until the problem was corrected.

vSphere HA and DRS are enabled, and all tests when powering off a host were successful.

What is the cause of this behavior?

- A. Host Isolation Response is disabled in vSphere HA.
- B. vSphere DRS has not been enabled on the cluster.
- C. vSphere HA has not been enabled on the cluster.
- D. The VMs have "should run on" host affinity rule applied.

Answer: A

Explanation:

In this scenario, a network failure occurred on a host, and VMs on that host did not restart on other hosts, even though HA and DRS were enabled.

* This indicates that vSphere HA detected an isolation event (the host lost network connectivity) but took no action, because the Host Isolation Response was disabled.

* Normally, with Host Isolation Response set to "Power Off and Restart VMs," HA restarts affected VMs on surviving hosts.

* Since powering off a host manually triggers a restart correctly, the failure here was specific to isolation behavior.

Other options:

- * B. Affinity rule "should run on"## Would still allow HA restart elsewhere if isolation occurred.
- * C. DRS not enabled## DRS only balances load; HA is responsible for restarts.
- * D. HA not enabled## Contradicts the scenario (HA was enabled).

References:

VMware vSphere 9.0 - HA Isolation Response Settings

VMware KB 1002117 - Understanding Isolation Response in vSphere HA

NEW QUESTION # 23

An administrator is tasked to implement a new iSCSI storage for a new cluster.

The following information was provided to the administrator:

- * iSCSI storage controller IPs are all in the same subnet.
- * Multipathing should be used.
- * Storage supports Asymmetric Logical Unit Access (ALUA).
- * Should be configured for high performance.

Which are the four required steps to configure this on an ESX host? (Choose four.)

- A. Set Path Selection Policy (PSP) to Round Robin (RR).
- B. Set Path Selection Policy (PSP) to Most Recently Used (MRU).
- C. Configure 1 vSwitch with 2 Uplinks.
- D. Add NVMe over TCP software adapter.
- E. Add iSCSI software adapter.
- F. Configure 2 vSwitch with 1 Uplink.
- G. Configure two bound VMkernel ports.
- H. Configure two unbound VMkernel ports.

Answer: A,C,E,G

Explanation:

For iSCSI multipathing with ALUA and high performance in ESXi:

- * 1 vSwitch with 2 Uplinks# Standard design for redundancy and multipathing. (B)
- * Add iSCSI software adapter# Required to connect to storage. (E)
- * Configure two bound VMkernel ports# Ensures multipathing (one per uplink). (G)
- * Set PSP to Round Robin (RR)# Optimizes I/O balancing across multiple paths. (F) Other options:
 - * A. 2 vSwitches with 1 Uplink each# Not recommended, complicates multipathing.
 - * C. NVMe over TCP# Not relevant, storage is iSCSI.
 - * D. MRU policy# Legacy, not high performance.
- * H. Unbound VMkernel ports# Used for software iSCSI port binding, but "bound" VMkernel ports are required for multipathing.

References:

VMware vSphere 9.0 - iSCSI Configuration with Multipathing

VMware KB 2038869 - Configuring Round Robin PSP with iSCSI

NEW QUESTION # 24

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