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Advanced VMware Cloud Foundation 9.0 Operations

VMware 3V0-22.25

Version Demo

Total Demo Questions: 2

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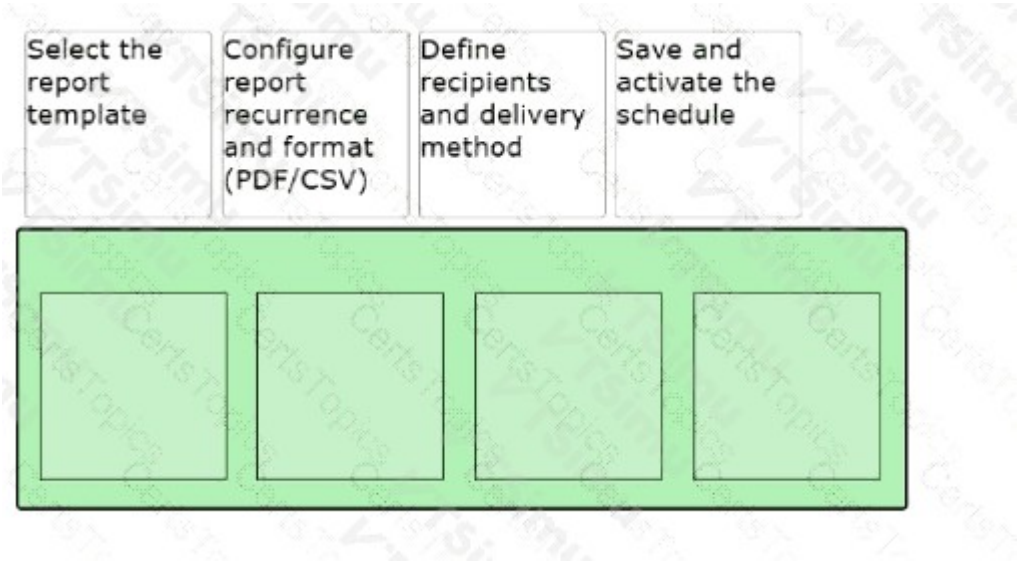
Topic Break Down

Topic	No. of Questions
Topic 1, Plan and Design	1
Topic 2, Install, Configure, Setup	2
Topic 3, Performance-tuning, Optimization and Upgrades	2
Topic 4, Troubleshooting and Repair	5
Topic 5, Administrative and Operational Tasks	13
Total	23

QUESTION NO: 1 - (SIMULATION)

Arrange the following steps in the correct order to schedule the delivery of a weekly report created in VCF Operations.



ANSWER: See the explanation for the answer

Explanation:

Correct order:

1. Select the report template.
2. Configure report recurrence and format (PDF/CSV).
3. Define recipients and delivery method.
4. Save and activate the schedule.

The schedule must first be associated with an existing report template. Next, configure when and in which format the report is generated; for this requirement, set recurrence to **Weekly**. Then configure delivery recipients/method, such as email or an external destination. Finally, save the schedule to activate it.

QUESTION NO: 2

An administrator is responsible for a VCF Private Cloud. VCF Operations has identified a VM that violated the CIS Security Standards Benchmark. Which three actions will allow the administrator to determine which symptom(s) triggered the compliance alert? **(Choose three.)**

A. Open the compliance alert and expand Potential Evidence to review the triggered symptoms.

B. Open the compliance alert and expand Related Alerts to review the triggered symptoms.

C. In the VM's Alerts view, set Alert Subtype = Compliance to locate the correct compliance alert.

D. In the VM's Alerts Actions, click Go to Alert Definition.

E. In the VM's Alerts view, set Object Type = Compliance to locate the correct compliance alert.

F. Open the compliance alert and expand Alert Basis to review the triggered symptoms.

ANSWER: A C F

Explanation:

Compliance benchmark findings in VCF Operations are surfaced as alerts, with the underlying benchmark checks represented by symptoms. In the VM's Alerts view, setting **Alert Subtype = Compliance** narrows the alert list to

compliance-specific findings, allowing the administrator to open the precise alert associated with the CIS benchmark violation. Once that alert is open, **Alert Basis** is the key investigation area because it displays the active alert conditions and symptoms that formed the basis of the current alert. This directly identifies the check or checks that are presently causing the compliance alert on that VM. Expanding **Potential Evidence** provides the supporting diagnostic context exposed for the alert, including evidence associated with the symptom conditions, so the administrator can validate and investigate the triggered compliance condition. Together, filtering to the compliance alert and reviewing both the active alert basis and its potential evidence provides the required path from the VM-level alert to the specific triggering symptoms. See the VMware Aria Operations documentation and the VMware Aria Operations product documentation resources.