

VMware Cloud Foundation 9.0 Administrator

VMware 2V0-17.25

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

Buy Premium PDF

<https://passqueen.com>

support@passqueen.com

Topic Break Down

Topic	No. of Questions
Topic 1, VMware by Broadcom Solution	8
Topic 2, Plan and Design	1
Topic 3, Install, Configure, Setup	2
Topic 4, Performance-tuning, Optimization and Upgrades	3
Topic 5, Troubleshooting and Repairing	6
Topic 6, Administrative and Operational Tasks	3
Total	23

QUESTION NO: 1

An organization wants authorized users to request approved cloud services through a catalog. The organization also requires authentication to be integrated with its enterprise identity provider instead of maintaining separate local user accounts for each service.

Which two VCF components should be used? (Choose two.)

- A. VCF Operations for networks
- B. VCF Identity Broker
- C. VCF Automation
- D. VCF Operations for logs

ANSWER: B C

Explanation:

VCF Automation provides self-service consumption of approved cloud services through catalog-driven automation. **VCF Identity Broker** provides identity integration for consistent authentication across VCF services. VCF Operations for logs and VCF Operations for networks provide observability capabilities and do not provide a service catalog or enterprise identity integration.

QUESTION NO: 2

An administrator receives a VCF Health alert indicating an issue with a core infrastructure component. Before escalating the incident, the administrator must confirm whether the problem is limited to host availability, vCenter Server management services, or NSX network services.

Which three component health areas can the administrator evaluate by using VCF Health in VCF Operations? (Choose three.)

- A. ESX hosts
- B. vCenter Server
- C. NSX
- D. VCF Operations for logs
- E. VCF Operations for networks
- F. VCF Automation

ANSWER: A B C

Explanation:

VCF Health in VCF Operations provides consolidated health visibility for core VCF infrastructure services. The administrator can evaluate the health of **ESX hosts**, **vCenter Server**, and **NSX**. VCF Operations for logs and VCF Operations for networks extend observability into logs and network analytics, but they are not component health areas reported as the core VCF Health components. VCF Automation is a cloud-consumption service.