

VMware Cloud Foundation Deployment Specialist

VMware 5V0-31.23

Version Demo

Total Demo Questions: 2

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Topic Break Down

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Topic 1, VMware Cloud Foundation Architecture and Technologies	2
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QUESTION NO: 1

A VMware Cloud Foundation management domain has been deployed successfully. The Cloud Builder appliance is no longer available, and the administrator must deploy a new VI Workload Domain.

Which tool should the administrator use?

- A. VMware SDDC Manager
- B. VMware Cloud Builder
- C. VMware vSphere Client
- D. VMware Aria Suite Lifecycle

ANSWER: A

Explanation:

VMware SDDC Manager is used for day-0 and day-2 VMware Cloud Foundation lifecycle operations after management-domain bring-up, including deployment of VI Workload Domains. SDDC Manager orchestrates the required vCenter Server, NSX, host, network-pool, and workload-domain configuration.

Cloud Builder is used to validate deployment parameters and perform the initial VMware Cloud Foundation bring-up. It is not the interface used to create additional workload domains after bring-up is complete.

QUESTION NO: 2

An administrator needs to perform supported lifecycle and administrative activities for VMware Cloud Foundation-managed infrastructure.

Which three activities are performed through SDDC Manager workflows? (Choose three.)

- A. Create or expand a workload domain
- B. Apply VMware Cloud Foundation lifecycle updates
- C. Rotate supported component passwords
- D. Create a vSphere Namespace
- E. Configure physical-switch port settings
- F. Modify NSX transport settings directly on an Edge node

ANSWER: A B C

Explanation:

SDDC Manager provides the supported VMware Cloud Foundation workflows for creating and expanding workload domains, applying lifecycle updates, and managing supported component passwords. These workflows preserve the VCF inventory, dependency information, and lifecycle state.

Creating a vSphere Namespace is performed through the vSphere Client after Workload Management is enabled. Configuring physical switches and making direct changes to NSX transport settings are not SDDC Manager lifecycle workflows.