

認定するVMware 2V0-15.25 | 完璧な2V0-15.25試験問題試験 | 試験の準備方法VMware Cloud Foundation 9.0 Supportテストサンプル問題



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VMware 2V0-15.25 認定試験の出題範囲:

トピック	出題範囲
トピック 1	VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.
トピック 2	IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.
トピック 3	Install, Configure, Administrate the VMware by Broadcom Solution: This area covers installing, configuring, and managing VMware solutions including VCF Fleet deployment, expansion, and reduction operations.
トピック 4	Troubleshoot and Optimize the VMware by Broadcom Solution: This domain focuses on troubleshooting VCF deployment, upgrades, conversions, workload domains, fleet operations (certificates, passwords, identity), licensing, compute resources, storage (vSAN, supplemental storage), networking (VDS, NSX), VCF Operations tools, Identity Broker automation, and HCX workload migrations.
トピック 5	Plan and Design the VMware by Broadcom Solution: This domain addresses architectural planning and design principles for creating scalable, secure virtual environments aligned with business requirements.

>> 2V0-15.25試験問題 <<

2V0-15.25試験の準備方法 | 最高の2V0-15.25試験問題試験 | 素敵なVMware Cloud Foundation 9.0 Supportテストサンプル問題

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VMware Cloud Foundation 9.0 Support 認定 2V0-15.25 試験問題 (Q38-Q43):

質問 # 38

An administrator has observed that the vSphere Global Inventory is only available from the management domain vCenter. The Global Inventory is not available from the workload domain's vCenter.

Why is the "Global Inventory" missing from the workload domain's vCenter?

- A. Supervisor Management has not been enabled.
- B. An inventory sync was not run following the workload domain creation.
- C. An external VIDB instance has not been configured.
- D. VCF SSO and vCenter Linking have not been configured.

正解: D

解説:

The Global Inventory List (GIL) is only available when multi-vCenter SSO domain linking is configured. In VMware Cloud Foundation, the management domain vCenter is deployed first and becomes the root vCenter for global inventory data. For workload domains, their vCenter Servers must be registered into the same SSO domain and linked with the management-domain vCenter in order for the global inventory data (VMs, hosts, clusters, content libraries) to appear.

If a workload domain vCenter is not SSO-linked, it operates in its own identity domain, and therefore cannot access or present Global Inventory, resulting in exactly the symptom described: the management domain vCenter shows the GIL, while the workload domain vCenter does not.

Option B (Supervisor Management) relates to vSphere with Tanzu and has no impact on Global Inventory.

Option C (inventory sync) is incorrect—there is no manual sync required; GIL relies entirely on SSO linking.

Option D (VIDB) is not related to vCenter linking or inventory visibility; it is used by VCF Identity Broker.

Therefore, the reason the Global Inventory is missing from the workload domain vCenter is that SSO/vCenter Linking has not been configured, which is required for federation across all VCF vCenters.

質問 # 39

An administrator is troubleshooting a problem with NSX.

Which command can be used to validate installed NSX VIBs on the ESX host?

- A. `esxcli software vib list`
- B. `esxcfg software list`
- C. `esxtop -b -d 2 -n 100`
- D. `nsxcli get version`

正解: A

解説:

When troubleshooting NSX on an ESXi host, VMware requires verification that NSX VIBs (vSphere Installation Bundles) are installed and in the correct state. VIBs are responsible for NSX datapath, control-plane modules, and kernel extensions on ESXi. The authoritative and documented method to list VIBs on an ESXi host is the command:

`esxcli software vib list`

This command displays all installed kernel modules, version numbers, NSX packages, and their installation status. For NSX-T (now part of VCF networking), administrators expect to see VIBs such as `nsx-agg-service`, `nsx-bridge`, `nsx-esx-datapath`, and others. If any required NSX VIBs are missing or inconsistent, the ESXi host will fail to join NSX transport nodes or will show "Not Ready."

Option A (`esxtop`) is for performance monitoring and does not show VIB information.

Option C (`nsxcli get version`) checks NSX version on Edge Nodes or host transport nodes but does not list VIBs.

Option D (`esxcfg software list`) is an outdated and invalid command.

質問 # 40

An administrator creates a tag for a virtual machine (VM) in VMware Cloud Foundation (VCF) Operations. When assigning the tag to the virtual machine in vCenter, the tag was not found. What is the cause of this error?

- A. The tag was not pushed to Custom Groups.
- B. VM Tools is not installed.
- C. The vCenter version is incorrect.
- **D. The tag was not pushed to the vCenter instance.**

正解: D

解説:

In VMware Cloud Foundation 9.0 Operations, tags created inside VCF Operations do not automatically appear in vCenter. Tags must be explicitly synchronized ("pushed") to the selected vCenter instance before they become usable for VM tagging within vCenter. This is because VCF Operations maintains its own metadata store for tags, super metrics, groups, and policies.

The correct workflow is:

- * Create the tag in VCF Operations.
- * Push (synchronize) the tag to the appropriate vCenter instance.
- * The tag then appears in vCenter's Tags & Custom Attributes section.
- * Administrators can then assign the tag to VMs.

If the push step is skipped, the tag exists only inside VCF Operations and cannot be referenced by vCenter, which is exactly the symptom described: tag not found when attempting to assign it to a VM.

Option A is incorrect because Custom Groups do not affect vCenter tag visibility.

Option B is incorrect because tag synchronization is not tied to a specific vCenter version as long as the vCenter is officially supported by VCF 9.x.

Option D is irrelevant-VMware Tools has nothing to do with tag visibility.

質問 # 41

A VMware NSX Edge node is present in the inventory but shows "Not Ready" status in NSX Manager UI. What should the administrator check first?

- **A. The NSX Edge node's uplink network configuration**
- B. The license key in NSX Manager UI
- C. The NSX Edge node's CPU reservation
- D. The NSX Edge has been added to an Edge cluster

正解: A

解説:

The status "Node Not Ready" in the NSX Manager UI (specifically in the Configuration State column of the Edge Transport Nodes view) indicates that the NSX Manager has failed to push or validate the necessary configuration to the Edge VM.

* Check Uplink Network Configuration (Option C): This is the most common cause for a "Node Not Ready" state during deployment or operation. For an Edge Node to be "Ready" (Success/Up), it must have a valid Transport Node configuration, which includes the Uplink Profile, IP Pool (for TEPs), and mapping to the Fastpath Interfaces (N-VDS). If the uplink configuration is missing, incorrect, or the management plane cannot communicate with the edge to apply it, the node remains in a "Not Ready" state.

* Why not Option A? While an Edge must be in an Edge Cluster to be utilized by a Tier-0 Gateway, a standalone Edge Node should still report a status of "Success" (Configuration) and "Up" (Node Status) if it is healthy. Adding a "Not Ready" (unhealthy/unconfigured) node to a cluster will not fix the underlying configuration issue.

* Why not Option D? Missing CPU reservations typically lead to a "Degraded" status or service crashes (Dataplane down), but "Node Not Ready" is the specific indicator of an incomplete or stalled configuration workflow, usually tied to the transport/uplink setup.

質問 # 42

An administrator is responsible for managing a VMware Cloud Foundation (VCF) fleet. The following information has been provided about the VCF fleet configuration:

- * The VCF fleet consists of a single VCF instance with a single management domain and a single workload domain.
 - * VCF Automation has a single Organization for VM Apps configured with a VCF Cloud Account for the workload domain.
- The administrator has been tasked with creating a new Organization for All Apps to support the developers' need to deploy Kubernetes-based applications in a new region in a workload domain.

The administrator attempts to create a new region through the VCF Automation Provider Portal but the VMware NSX manager for the workload domain does not appear on the list of available NSX managers.
What action must the administrator complete to resolve the issue?

- A. Deploy an additional VCF workload domain cluster.
- B. Trigger an inventory synch in VCF Operations fleet management.
- **C. Add the SDDC Manager integration for the VCF instance.**
- D. Deploy a new VCF workload domain.

正解: C

解説:

In VMware Cloud Foundation 9.0 Automation, the Provider Portal must have full visibility into the underlying VCF inventory-including NSX Managers, clusters, regions, vCenters, and SDDC Manager objects-before new regions can be created for Kubernetes-based deployments (All Apps Orgs).

The issue described:

"The NSX Manager for the workload domain does not appear in the list of available NSX Managers" occurs when SDDC Manager is not integrated into VCF Automation. Without this integration, VCF Automation cannot discover workload domains or their associated NSX Managers. As a result, when attempting to create a new region, the NSX Manager list is empty.

The required action is:

Add the SDDC Manager integration under VCF Automation # Provider Portal # Integrations.

This integration enables Automation to pull:

- * NSX Manager inventory
- * vCenter endpoints
- * Workload domain topology
- * Cluster details

Only after this integration is complete will the NSX Manager appear and allow region creation.

Option A and D (deploying new WLD or cluster) are unnecessary-inventory access is the problem, not resources.

Option B (triggering inventory sync) cannot work because no SDDC Manager integration exists.

質問 # 43

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