

# 100%合格率のVMware 2V0-15.25オンライン試験 &合格スムーズ2V0-15.25日本語解説集 |権威のある2V0-15.25試験攻略



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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 | <ul style="list-style-type: none"><li>IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.</li></ul>                                                                                                                                                                                                    |
| トピック 2 | <ul style="list-style-type: none"><li>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.</li></ul> |
| トピック 3 | <ul style="list-style-type: none"><li>VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.</li></ul>                                                                                                                                                                                                         |
| トピック 4 | <ul style="list-style-type: none"><li>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.</li></ul>                                                                                                                                                                             |
| トピック 5 | <ul style="list-style-type: none"><li>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.</li></ul>                                                                                                                                                                                 |

>> 2V0-15.25オンライン試験 <<

## 更新する2V0-15.25 | 高品質な2V0-15.25オンライン試験試験 | 試験の準備方法VMware Cloud Foundation 9.0 Support日本語解説集

It-Passportsの2V0-15.25問題集はあなたを楽に試験の準備をやらせます。それに、もし最初で試験を受ける場合、試験のソフトウェアのバージョンを使用することができます。これは完全に実際の試験雰囲気とフォー

マットをシミュレートするソフトウェアですから。このソフトで、あなたは事前に実際の試験を感じることができます。そうすれば、実際の2V0-15.25試験を受けるときに緊張をすることはないです。ですから、心のリラックスした状態で試験に出る問題に対応することができ、あなたの正常なレベルをプレイすることもできます。

## VMware Cloud Foundation 9.0 Support 認定 2V0-15.25 試験問題 (Q47-Q52):

### 質問 # 47

A VMware Cloud Foundation (VCF) administrator cannot deploy Virtual Machines (VMs) to a compute cluster. The administrator discovers that the vCLS VMs on the problematic cluster are powered off and cannot be powered on. What action can the administrator take to enable deployment of VMs?

- A. Set DRS Automation level to fully automated.
- B. Delete all resource pools in the affected cluster.
- C. Disable HA on the affected cluster.
- **D. Enable retreat mode on the affected cluster.**

正解: D

解説:

In vSphere 7+ and VCF-managed clusters, the vSphere Cluster Services (vCLS) VMs must remain powered on for DRS, cluster health, and policy enforcement to function. If the vCLS VMs cannot power on, no workloads—including new VMs—can be deployed to the cluster because vSphere considers the cluster unhealthy.

A common cause is insufficient resources (CPU/memory), datastore issues, or policy conflicts preventing vCLS VMs from starting. VMware provides Retreat Mode as a troubleshooting mechanism to temporarily disable vCLS, allowing the administrator to deploy VMs and correct underlying issues. Enabling retreat mode:

\* Removes vCLS from the cluster

\* Restores ability to deploy VMs

\* Allows remediation of storage/placement issues

\* Can later be disabled to restore DRS health

Option A (deleting resource pools) does not restore vCLS VM power state.

Option B (disabling HA) does not affect vCLS behavior.

Option D (setting DRS automation level) does not correct vCLS placement problems.

### 質問 # 48

An administrator is attempting to activate a new vSphere Supervisor for use with VMware Cloud Foundation (VCF) Automation on a newly deployed cluster. In the VMware vSphere client, when going through the vSphere Supervisor activation having selected VCF Networking with VPC, the Virtual Private Cloud (VPC) Connectivity Profile dropdown is empty on the workload network page. The administrator verified that a Virtual Private Cloud (VPC) Connectivity Profile exists in NSX.

What is the cause of the issue?

- A. The vSphere Supervisor control plane is set to high-availability.
- **B. The selected NSX Project is the Default Project.**
- C. The default VPC has not been created.
- D. The TO gateway is in active/active mode.

正解: B

解説:

When activating vSphere Supervisor using VCF Networking with VPC, the Supervisor Workload Network must use a VPC Connectivity Profile. These profiles are scoped to an NSX Project, and cannot be consumed from the Default Project.

VCF Automation requires that:

\* A custom NSX Project be used for VPC networking integrations.

\* The Default Project cannot host Connectivity Profiles or VPC constructs intended for Supervisor activation.

Even though the administrator verified that a VPC Connectivity Profile exists in NSX, the Supervisor wizard will not display it if:

\* The VPC Connectivity Profile belongs to a different project, or

\* The current selection is the Default Project, which blocks visibility.

This exact behavior—empty VPC Connectivity Profile dropdown—is documented when attempting Supervisor activation under the Default NSX Project.

Option A (T0 active/active) affects North-South routing but does not hide VPC profiles.

Option B (Supervisor HA mode) does not impact network profile selection.

Option D (missing default VPC) is incorrect because the wizard is complaining about availability of Connectivity Profiles, not VPC instances.

#### 質問 # 49

An administrator logs into the VMware NSX Manager UI and discovers a time sync issue that has been reported in the VMware Cloud Foundation (VCF) installer.

The administrator performs the following steps:

1. Validates that the NTP server IP addresses are present in the NTP configuration on the VCF Installer.
2. Validates that the DNS records are correctly set for the FQDN and IP address of the two NTP servers.
3. Validates that the NTP servers can be pinged by name and IP address from the VCF Installer.
4. Validates that the time between the NTP servers and the VCF Installer is synchronized successfully.

What additional step should the administrator perform to help identify the cause of the error?

- **A. Confirm that the time on the ESX hosts allocated for the management domain is synchronized with the same NTP servers as the VCF Installer.**
- B. Confirm that the NTP server details have been specified in the deployment parameter workbook using the required FQDN format.
- C. Confirm that the NTP service has an allowed rule in the iptables on the VCF Installer.
- D. Confirm that the ESX hosts have been configured to use host time synchronization.

正解: A

解説:

During VMware Cloud Foundation bring-up, time synchronization across all management components is mandatory. The VCF Installer, ESXi hosts, NSX Manager nodes, and vCenter must all sync to the same NTP servers. If even one host or component has a time skew exceeding VMware's allowed limits, VCF will report time sync errors during bring-up or post-deployment. The administrator validated NTP configuration, DNS resolution, ping connectivity, and time sync only on the VCF Installer appliance, but did not verify the ESXi hosts' time synchronization. NSX Manager obtains its time reference from the underlying ESXi host during deployment, so if the ESXi hosts are not synchronized with the same NTP sources, NSX Manager will drift, triggering the exact error described.

Option B (iptables) does not apply—the VCF Installer does not block outbound NTP by default.

Option C refers to workbook formatting, which would fail earlier in deployment—not after NSX Manager is running.

Option A is incorrect because ESXi should never use "host time sync"; NTP must be used.

#### 質問 # 50

An administrator determined that the VMware NSX admin password expired on their VMware NSX Edge Transport nodes. The administrator manually resets the password in the console of each Edge Transport node.

What additional action is required to synchronize the new password in VMware Cloud Foundation (VCF) Operations?

- A. In VCF Operations, sync the admin password for each NSX Edge Transport node.
- **B. In VCF Operations, remediate the admin password for each NSX Edge Transport node.**
- C. In VCF Operations, update the admin password for each NSX Edge Transport node.
- D. In VCF Operations, rotate the admin password for each NSX Edge Transport node.

正解: B

解説:

In VMware Cloud Foundation 9.0, password changes made manually on an NSX Edge Transport Node are not automatically synchronized with VCF Operations. VCF Operations maintains secure credential records for all managed components, including NSX Manager appliances and NSX Edge Transport Nodes. When credentials become stale—such as after a password expiration and manual reset—VCF Operations marks the credential object as out of sync and requires administrative remediation.

The official workflow described in VCF 9.0 Operations documentation states that administrators must use the "Remediate Password" function whenever a password was changed outside of VCF Operations, ensuring that the platform revalidates and updates the stored credentials used for monitoring, log collection, and automation tasks. Options such as "rotate," "sync," or "update" do not apply because rotation implies generating a new password managed by VCF, and "sync" does not overwrite the stored credential. Only remediation forces VCF Operations to re-validate and align credentials with the external system.

Therefore, after manually resetting the NSX Edge admin password, the administrator must perform password remediation in VCF Operations to restore operational consistency, making it the correct and verified answer.

### 質問 # 51

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

正解: C

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 # 52

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効果的な勤勉さが結果に正比例することは誰もが知っているので、長年の勤勉な作業によって、私たちの専門家は頻繁にテストされた知識をあなたの参考のために VMware Cloud Foundation 9.0 Support 実践資料に集めました。ですから、VMware Cloud Foundation 9.0 Support トレーニング資料は彼らの努力の成果です。VMware Cloud Foundation 9.0 Support の実践教材に頼ることで、以前に想像していた以上の成果を絶対に得ることができます。VMware Cloud Foundation 9.0 Support の実際の 2V0-15.25 テストを選択した顧客から収集された明確なデータがあり、合格率は 98~100% です。したがって、成功を収めるチャンスは、当社の資料によって大幅に向上します。

2V0-15.25 日本語解説集: <https://www.it-passports.com/2V0-15.25.html>

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