2V0-15.25 100％시험패스자료 & 2V0-15.25 100％시험패스덤프문제

VMware인증2V0-15.25시험을 위하여 최고의 선택이 필요합니다. Fast2test 선택으로 좋은 성적도 얻고 하면서 저희 선택을 후회하지 않을것입니다.돈은 적게 들고 효과는 아주 좋습니다.우리Fast2test여러분의 응시분비에 많은 도움이 될뿐만아니라VMware인증2V0-15.25시험은 또 일년무료 업데이트서비스를 제공합니다.작은 돈을 투자하고 이렇게 좋은 성과는 아주 바람직하다고 봅니다.

VMware 2V0-15.25 시험요강:

주제	소개
주제 1	• IT Architectures, Technologies, Standards: This domain covers fundamental frameworks, tools, and best practices for building scalable, secure, and interoperable enterprise IT systems.
주제 2	• 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.
주제 3	• VMware by Broadcom Solution: This section focuses on understanding VMware by Broadcom's virtualization and cloud infrastructure platform for managing modern enterprise workloads.
주제 4	• 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.
주제 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.

>> 2V0-15.25 100% 시험패스 자료 <<

최신 업데이트버전 2V0-15.25 100％시험패스 자료 덤프문제공부

VMware 2V0-15.25인증시험이 이토록 인기가 많으니 우리Fast2test에서는 모든 힘을 다하여 여러분이 응시에 도움을 드리겠으며 또 일년무료 업뎃서비스를 제공하며, Fast2test 선택으로 여러분은 자신의 꿈과 더 가까워질 수 있습니다. 희망찬 내일을 위하여 Fast2test선택은 정답입니다. Fast2test선택함으로 당신이 바로 진정한IT인사입니다.

최신 Professional Level Exams 2V0-15.25 무료샘플문제 (Q15-Q20):

질문 # 15
An administrator needs to confirm which account initiates tasks from VMware Cloud Foundation (VCF) Operations. As a test, a

virtual machine (VM) is powered on/off through VCF Operations.
In the vCenter task pane, what account would be the initiator of the task?

- A. The service account between vCenter and SDDC Manager.
- B. The service account between VCF Operations and vCenter.
- C. The credentials of the logged in user.
- D. The administrator@vsphere.local account.

정답：B

설명：
When VMware Cloud Foundation Operations performs actions on vCenter-such as powering on or off a VM-the tasks are initiatedthrough an integration service account, not the identity of the user logged into the VCF Operations UI. VCF Operations connects to vCenter using a configuredcollector or integration credential, typically a service account defined during initial setup. VCF documentation clarifies that all automated or orchestrated tasks originating from VCF Operations use this trusted account to ensure consistent auditing, RBAC enforcement, and operational isolation from user identities. Therefore, in the vCenter task pane, the "Initiated By" field always reflects theVCF Operations # vCenter service account, even if the end-user triggered the action indirectly.
Option A is incorrect because the logged-in user does not directly interface with vCenter.
Option C refers to SDDC Manager's integration account, which is unrelated to VCF Operations workflows.
Option D (administrator@vsphere.local) appears only when vCenter's built-in admin performs the action.

질문 # 16
The administrator has to change the DRS automation level in preparation to upgrade the vCenter. When making this change through VCF Operations, the following error occurs: 'Internal Error: Failed to retrieve vim client'.
What is the possible cause of this error?

- A. Connectivity issue between vCenter and VCF Operations.
- B. The vCenter is overloaded with API requests from VCF Operations.
- C. Insufficient licensing for the advanced vCenter features.
- D. DRS Automation is already set on the vSphere Client.

정답：A

설명：
The error:
"Internal Error: Failed to retrieve vim client"
occurs whenVCF Operations cannot establish a functional API session with vCenter. Thevim clientis the internal vSphere API client library used by VCF Operations to perform cluster actions such as modifying DRS settings, powering on/off workloads, or retrieving inventory.
When this error appears, VMware documentation identifies these common root causes:
* Loss of connectivity between VCF Operations and vCenter
* DNS resolution issues
* Network interruption
* Stale or expired authentication tokens
* Credential mismatchIf the vCenter password was changed manually, VCF Operations may be unable to authenticate.
* vCenter services restarting or unavailableIf vCenter backend services (vpxd, sts, etc.) are unstable, VCF Operations cannot establish a vim session.
Option A is incorrect-DRS automation state in the vSphere Client does not cause vim client retrieval errors.
Option B (vCenter overloaded by API requests) would cause timeouts, not a vim client initialization failure.
Option D (insufficient licensing) affects feature use, not API connectivity.

질문 # 17
An administrator logs into the VMware NSX Manage UI and observes a "Remote Logging Not Configured" alarm for each NSX Management node. What is a possible reason for this issue?

- A. Update the NSX Edge Cluster Profile to configure a remote logging server.
- B. Update the NSX Configuration Profile to configure a remote logging server.
- C. Update the NSX Uplink Profile to configure a remote logging server.

- D. Update the NSX Node Profile to configure a remote logging server.

정답：D

설명：
The"Remote Logging Not Configured"alarm in NSX Manager is a system-health alert indicating that one or more Transport Nodes (Edges or Hypervisors) or Management Nodes do not have a Syslog server defined.
* NSX Node Profiles:In VMware NSX (and by extension VCF), the standard method to apply consistent administrative settings-such asSyslog Servers, NTP settings, and Core Dump configurations-across a fleet of nodes is to use anNSX Node Profile.
* Configuration Path:The administrator should navigate toSystem > Fabric > Profiles > Node Profiles
. Here, they can create or edit a profile that specifies the remote syslog server's IP/FQDN, port, and protocol.
* Application:Once the Node Profile is applied to the NSX Management Cluster or Edge Clusters, the configuration is pushed to all respective appliances, clearing the alarm.
* Why not A/B:Edge Cluster Profiles manage networking/BFD settings; Uplink Profiles manage NIC teaming and MTU.

질문 # 18
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. The vCenter version is incorrect.
- C. VM Tools is not installed.
- D. The tag was not pushed to the vCenter instance.

정답：D

설명：
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'sTags & Custom Attributessection.
* 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.

질문 # 19
An administrator attempts to configure a Microsoft Certificate Authority in VMware Cloud Foundation (VCF) Operations supplying a certificate template name of VMware. The attempt fails with error, "Certificate authorities update failed." What is the possible cause of this failure?

- A. The user account does not have the "Enroll" permission on the certificate template.
- B. The user account does not have the "Read" and "Autoenroll" permission on the certificate template.
- C. The user account has only the "Enroll" permission on the certificate template.
- D. The user account has only the "Read" and "Enroll" permission on the certificate template.

정답：C

설명：
To successfully configure aMicrosoft Certificate Authority (CA)inVMware Cloud Foundation (VCF) Operations(formerly vRealize/Aria Operations), the service account used for the integration must have specific permissions on the Certificate Template (e.g., the "VMware" template).

* Required Permissions:The VCF 9.0 and Aria Operations documentation explicitly states that the service account must be assignedReadandEnrollpermissions on the target Certificate Template.
* Read:This permission is critical for the "Discovery" and "Validation" phase. It allows VCF Operations to query the CA, list available templates, and read the template's properties (like Key Usage and Extended Key Usage) to ensure they meet the security requirements (e.g., Server Authentication, Non-Repudiation).
* Enroll:This permission allows the account to actually submit a Certificate Signing Request (CSR) via the interface and receive a signed certificate.
* The Cause of Failure (Option A):If the user account is configured withonly the "Enroll" permission
, it effectivelylacks the "Read" permission. Without "Read", VCF Operations cannot "see" or validate the template during the configuration wizard. The application attempts to fetch the template details, fails (because the template is invisible to it), and throws the error"Certificate authorities update failed."
* Why other options are incorrect:
* Option D (Read and Enroll):This is thecorrectand recommended configuration. If the user had these permissions, the operation would succeed (assuming other prereqs like Basic Auth are met).
* Option C (Autoenroll):TheAutoenrollpermission is designed for Windows Group Policy-based background renewal. It isnot requiredfor the VCF Operations API-based integration, which relies on explicit "Enroll" calls.

질문 # 20
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VMware 2V0-15.25인증시험은 현재IT업계에서 아주 인기 있는 시험입니다.많은 IT인사들이 관연 자격증을 취득하려고 노력하고 있습니다.VMware 2V0-15.25인증시험에 대한 열기는 식지 않습니다.VMware 2V0-15.25자격증은 여러분의 사회생활에 많은 도움이 될 것이며 연봉상승 등 생활보장에 업그레이드 될 것입니다.

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