

権威のあるVMware 2V0-15.25模擬試験サンプル &合格スムーズ2V0-15.25資格取得講座 |最新の2V0-15.25対応問題集



弊社はお客様の皆様の利益を保証するために、あなたに高いクオリティのサービスを提供できて努力しています。今まで、弊社のIt-Passportsの2V0-15.25問題集はそのスローガンに沿って協力します。弊社の信頼できる2V0-15.25問題集を使用したお客様はほとんど試験に合格しました。

近年、IT領域で競争がますます激しくなります。IT認証は同業種の欠くことができないものになりました。あなたはキャリアで良い昇進のチャンスを持ちたいのなら、It-PassportsのVMwareの2V0-15.25「VMware Cloud Foundation 9.0 Support」試験トレーニング資料を利用してVMwareの認証の証明書を取ることは良い方法です。現在、VMwareの2V0-15.25認定試験に受かりたいIT専門人員がたくさんいます。It-Passportsの試験トレーニング資料はVMwareの2V0-15.25認定試験の100パーセントの合格率を保証します。

>> 2V0-15.25模擬試験サンプル <<

VMware 2V0-15.25資格取得講座、2V0-15.25対応問題集

It-Passportsの2V0-15.25資料を言及するたびに、多くの人の反応は高い出題率です。VMware認証に参加する人が不安の状態から平静になって、試験に順調に合格しました。新しい資料がないなら、努力だけが不足です。2V0-15.25試験に合格したいなら、我々の全面的な資料を参考として試験を準備しましょう。

VMware Cloud Foundation 9.0 Support 認定 2V0-15.25 試験問題 (Q35-Q40):

質問 # 35

An administrator is tasked with replacing a VMware vCenter certificate in VMware Cloud Foundation (VCF) Operations with an external CA-signed certificate. The certificate import completes successfully but when running the certificate replacement task, it fails with the following error: Certificate replacement has failed...

The Certificate Chain validation failed due to 'Signature does not match' What is the possible cause of this issue?

- A. The server certificate was copied to the wrong field.
- B. The external CA is not accessible to VCF Operations.
- C. The Certificate Signing Request (CSR) included the IP address of the vCenter.
- D. The external CA is not trusted by VCF Operations.

正解: A

解説:

When replacing certificates in VMware Cloud Foundation (VCF) Operations, the system performs strict certificate chain validation. The error shown:

"Certificate chain validation failed due to 'Signature does not match'" indicates that VCF Operations attempted to validate the presented certificate chain but detected that the server certificate did not correctly match the signing CA certificate. This occurs most

commonly when the administrator pastes the server certificate and CA root/intermediate certificates into the wrong fields during import.

VCF requires the certificate bundle to be uploaded in the correct format:

- * Server certificate# Server Certificate field
- * Intermediate certificates# Intermediate Chain field
- * Root certificate# Root CA field

If the chain order is wrong or the server certificate is mistakenly placed in an intermediate or root CA field, the cryptographic signature validation fails. This exact failure mode is documented in VMware certificate replacement workflows.

Option A is incorrect because including an IP address in a CSR does not invalidate chain signatures.

Option B is incorrect because an untrusted CA produces a trust failure, not a signature mismatch.

Option C is unrelated: accessibility is not required for certificate validation.

質問 # 36

After upgrading from VMware Cloud Foundation (VCF) 5.2 to VMware Cloud Foundation (VCF) 9.0 the administrator attempts to enable SSH access through the vCenter console to the newly upgraded VCF Ops instance and is not able to. They attempt to log in through SSH as the root user and they are unable to. What needs to be done to enable SSH access to the VCF Ops instance?

- A. Reset the root password.
- B. Reboot the appliance and enable SSH.
- C. Rollback to snapshot because the upgrade did not work as expected.
- **D. Use VCF Operations to remediate the password**

正解: D

解説:

In VMware Cloud Foundation (VCF) 9.0, the management of appliance credentials and lifecycle operations is centralized within the VCF Operations Fleet Manager (which subsumes the roles of the legacy SDDC Manager Life Cycle Management).

* The Problem: The administrator is unable to log in as root via the console or SSH. This indicates a credential synchronization issue or account lockout, which prevents them from manually enabling SSH via the console (the traditional method).

* The Solution (Remediate Password): The "Remediate Password" workflow in VCF Operations allows the administrator to reset and synchronize the root password for VCF components (like the VCF Ops instance itself) directly from the management plane.

* By navigating to Fleet Management > Passwords (or similar path in VCF 9.0), the administrator can select the affected instance and choose Remediate.

* This process updates the password in the centralized database and on the appliance, restoring the ability to log in.

* Once the root access is restored via remediation, the administrator can then proceed to enable SSH (either via the VCF Operations settings UI or the console). Without the correct password (which "Remediate" fixes), SSH cannot be enabled.

Note: Options A and B (Reset/Reboot) are legacy manual steps that do not ensure the VCF inventory database is updated, potentially leading to further "configuration drift" or sync errors. Option C is unnecessary for a credential issue.

質問 # 37

An administrator has successfully created a new Organization for All Apps in VMware Cloud Foundation (VCF) Automation.

When logging into the new organization using the first user account, only the Overview tab is visible.

What is a possible cause of this issue?

- **A. The first user account was assigned the Organization User Role.**
- B. The first user account was assigned a Custom Role.
- C. The first user account was assigned the Organization Auditor Role.
- D. The first user account was assigned the Organization Administrator Role.

正解: A

解説:

This issue stems from an incorrect role assignment during the user creation process in VMware Cloud Director (VCF Automation). Organization Administrator Role (Option D): This role grants full control, including visibility of the Administration tab (to manage users, groups, and settings), Data Centers, and Monitor tabs. If the user were an Admin, they would see all tabs.

Organization Auditor Role (Option A): This is a read-only role, but by definition, an Auditor can view anything an Organization Administrator can see (including the Administration settings), just without edit rights. Therefore, an Auditor would still see the Administration tab.

Organization User Role (Option B): This is a consumer-level role designed for deploying and managing vApps. By default, this role

does not have access to the Administration tab or high-level organization settings.

If the organization is new and has no vApps or VDCs populated yet, a user with this role might see a very restricted view (effectively just a dashboard or "Overview") because they lack the rights to see the administrative configuration menus.

Conclusion: The fact that the "Administration" tab is missing (implied by "only Overview is visible") identifies the user as an Organization User (or a restricted Custom Role) rather than an Administrator or Auditor.

質問 # 38

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.**

正解: D

解説:

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 as Syslog Servers, NTP settings, and Core Dump configurations- across a fleet of nodes is to use an NSX Node Profile.

* Configuration Path: The administrator should navigate to System > 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.

質問 # 39

An administrator is attempting to log into the vCenter using the vSphere Client but receives an error stating "no healthy upstream" What are two possible causes for this? (Choose two.)

- **A. The SSO Service is not running.**
- B. The administrator logged in with the root account.
- C. Port 443 is not opened between the local machine and the vCenter.
- D. The vmware-rbd-watchdog service is not running.
- **E. The vpxd service is not running.**

正解: A、E

解説:

The vSphere Client "no healthy upstream" error is a classic indicator that one or more vCenter backend services are not running or responding, preventing the reverse proxy layer (envoy / nginx) from routing requests to the appropriate upstream services.

Two services in particular are known root causes:

A). vpxd service not running

vpxd is the core vCenter Server service responsible for inventory, host management, and client interaction. If vpxd is stopped, crashed, or restarting, the vSphere Client cannot communicate with backend APIs, resulting in the "no healthy upstream" condition.

B). SSO (vmware-std / identity service) not running

Authentication in vCenter depends on the SSO/Identity service. If SSO is unavailable, login sessions cannot be validated, and vCenter marks the upstream service as unhealthy.

Other options do not match the behavior:

* C (Port 443 closed) would produce a connection failure, not the upstream error.

* D (logging in with root) is fully supported and does not trigger this message.

* E (vmware-rbd-watchdog) relates to backup/restore health, not core authentication/management planes.

質問 # 40

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花に欺く言語紹介より自分で体験したほうがいいです。VMware 2V0-15.25問題集は我々It-Passportsでは直接に無料のダウンロードを楽しみにしています。弊社の経験豊かなチームはあなたに最も信頼性の高いVMware 2V0-15.25問題集備考資料を作成して提供します。VMware 2V0-15.25問題集の購買に何か質問があれば、我々の職員は皆様のお問い合わせを待っています。

2V0-15.25資格取得講座: <https://www.it-passports.com/2V0-15.25.html>

私たちの答えは、2V0-15.25資格取得講座 - VMware Cloud Foundation 9.0 Support勉強資料がこの問題に対処するのを手伝ってくれることです、VMware 2V0-15.25模擬試験サンプル 私たちはあなたを援助するには1対1のサービスを提供します、どうやって安くて正確性の高いVMwareの2V0-15.25問題集を買いますか、VMware 2V0-15.25模擬試験サンプル 実際の試験シナリオに合うように更新されたバージョンでは、テストに対処するためのより専門的な知識を学ぶことができます、It-PassportsのVMwareの2V0-15.25試験トレーニング資料を使ったら、君のVMwareの2V0-15.25認定試験に合格するという夢が叶えます、TopExamは2V0-15.25認定試験に参加する受験者たちに試験の成功にヘルプを提供するウェブサイトで、2V0-15.25認定資格に関する優れた資料を開発して、君の需要を満たすことができます。

彼は、典型的な問題に対する悲劇途絶えない共通性によって促された根の歴史に保存される可能性に2V0-15.25基づいて、つまり、個人的な経験の強さと共通性の状態、ニールの考えの本当の問題は、事前に考え抜かれたものでした、馴染みの友人宅にも寄っておらず、借りている原付もガレージに置いたまま。

100%合格2V0-15.25模擬試験サンプルと完璧な2V0-15.25資格取得講座

私たちの答えは、VMware Cloud Foundation 9.0 Support勉強資料がこの問題に対処するのを手伝ってくれることです、私たちはあなたを援助するには1対1のサービスを提供します、どうやって安くて正確性の高いVMwareの2V0-15.25問題集を買いますか。

実際の試験シナリオに合うように更新されたバージョンでは、テストに対処するためのより専門的な知識を学ぶことができます、It-PassportsのVMwareの2V0-15.25試験トレーニング資料を使ったら、君のVMwareの2V0-15.25認定試験に合格するという夢が叶えます。

- [illegible]

