

2V0-17.25資格準備、2V0-17.25認定デベロッパー



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>> 2V0-17.25資格準備 <<

VMware 2V0-17.25認定デベロッパー & 2V0-17.25日本語版対策ガイド

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VMware Cloud Foundation 9.0 Administrator 認定 2V0-17.25 試験問題 (Q79-Q84):

質問 # 79

An administrator is tasked to replace a certificate of a component in a VMware Cloud Foundation (VCF) environment with an external Certificate Authority (CA)-signed certificate.

What format should the administrator use when creating the certificate?

- A. P7B
- B. PFX
- C. DER
- **D. PEM**

正解: D

解説:

VCF supports only certificates in PEM format when replacing system component certificates with those signed by an external Certificate Authority.

PEM is the standard Base64 format with .crt and .key files. PFX (PKCS#12) is used for Windows stores but not supported in VCF automation. P7B is for certificate chains, while DER is binary encoding. Thus, the required format for certificates in VCF is PEM.

質問 # 80

An administrator is tasked with creating a new VLAN-backed segment in a VMware Cloud Foundation (VCF) environment to provide connectivity for a group of Virtual Machines (VMs).

Which two actions must the administrator take when creating a VLAN-backed segment in NSX Networking? (Choose two.)

- A. Connect segment to Tier-1 gateway.
- **B. Specify VLAN transport zone.**
- C. Bind to segment profiles.
- D. Define the default gateway IP address.
- **E. Specify VLAN ID.**

正解: B、E

解説:

To create a VLAN segment in NSX, you must create it in a VLAN transport zone and provide a VLAN ID. The NSX documentation states you "set up VLAN transport zones to... connect VLAN segments," and when creating a VLAN-backed segment you select the VLAN transport zone. The segment creation flow shows "Segment Type: VLAN" with required "VLAN ID" entry and transport zone selection; gateways are not required to merely create a L2 segment. Default gateway IP and Tier-1 attachment are applicable for routed (overlay/T1) use cases, not mandatory for a basic VLAN L2 network; segment profiles can be applied but are not required to create the segment.

質問 # 81

An administrator must ensure the network team can fully utilize the Network Operations feature in VCF. What component must be installed and configured?

- A. NSX Networking
- **B. VCF Operations for Networks**
- C. vDefend Firewall
- D. VCF Operations Collector

正解: B

解説:

The VCF 9.0 Operations Documentation identifies Operations for Networks as the key enabler for the Network Operations feature: "VCF Operations for Networks (formerly vRNI) provides visibility into network traffic flows, NSX fabric health, application dependency mapping, and micro-segmentation planning. It integrates directly into VCF Operations dashboards under Network Operations." The vDefend firewall is unrelated, as it provides workload-level security. The VCF Operations Collector is required for telemetry ingestion but does not provide full Network Operations. NSX itself provides the underlying virtual networking, but it must be monitored through VCF Operations for Networks. Therefore, the correct answer is VCF Operations for Networks.

質問 # 82

An administrator's passwords for their NSX 'root', 'admin', and 'audit' accounts in the Cloud Foundation management domain expired. The administrator logged into the NSX Manager console and changed the passwords for all three accounts. The passwords are now showing a status of "Disconnected" in the SDDC Manager UI.

- A. In order to correct this issue, how can SDDC Manager be updated with the new passwords?
- **B. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Rotate.**
- C. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Remediate.
- D. In SDDC Manager, navigate to Password Management and select the account with the password with a "Disconnected" status, click the vertical ellipsis (three dots), and click Sync.

正解: B

解説:

To resolve the issue of disconnected accounts in SDDC Manager after password changes, the administrator must navigate to the Password Management section in the SDDC Manager UI.

From there, the administrator can select the affected account, click the vertical ellipsis (three dots), and choose Update to enter the new password for that account, ensuring SDDC Manager is synced with the correct credentials.

質問 # 83

An administrator needs to scale out the VMware Cloud Foundation (VCF) Automation node from a small to a medium form factor. The environment is currently deployed using the Simple VCF Automation Model. Which action should the administrator take to achieve this?

- A. Redeploy the VCF Automation node as a single medium form factor using the VCF Operations Console.
- **B. Scale out the VCF Automation deployment to a High Availability model with medium form factor.**
- C. Deploy a separate VCF Automation instance in the environment.
- D. Scale up the VCF Automation node to medium form factor using the VCF Operations Console.

正解: B

解説:

VCF 9.0 states for the Simple Automation model: "Single node... Applies to Small... Can be scaled out to the high availability model by resizing the node to Medium or Large, which also forces the scale out to 3 nodes." In addition, the Day-N procedure confirms the action is a Scale (scale-out) operation:

"Scale VCF Automation... choose a larger target deployment type such as Medium or Large..." and provide "Additional VIPs" and a "Cluster Node IP Pool" (Medium requires a minimum of four IPs), then submit the scale out request. Therefore, moving from Small (Simple) to Medium necessarily transitions to the High Availability (3-node) model rather than remaining a single medium node. This aligns the form factor with the documented model behavior and the fleet management workflow.

質問 # 84

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2V0-17.25認定デベロッパー: <https://www.jpntest.com/shiken/2V0-17.25-mondaishu>

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効果的2V0-17.25 | ハイパスレートの2V0-17.25資格準備試験 | 試験の準備方法VMware Cloud Foundation 9.0 Administrator認定デベロッパー

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- 2V0-17.25コンポーネント □ 2V0-17.25絶対合格 □ 2V0-17.25過去問無料 □ [2V0-17.25]の試験問題は⇒ www.topexam.jp ⇐で無料配信中2V0-17.25学習関連題
- VMware 2V0-17.25 Exam | 2V0-17.25資格準備 - パスを助ける 2V0-17.25: VMware Cloud Foundation 9.0 Administrator 試験 □ ウェブサイト“www.goshiken.com”から ➡ 2V0-17.25 □を開いて検索し、無料でダウンロードしてください2V0-17.25日本語版参考資料
- VMware 2V0-17.25 Exam | 2V0-17.25資格準備 - パスを助ける 2V0-17.25: VMware Cloud Foundation 9.0 Administrator 試験 □ ⇒ www.mogixexam.com ⇐サイトにて《 2V0-17.25 》問題集を無料で使おう2V0-17.25絶

对合格

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