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DumpTOP의 VMware인증 3V0-24.25덤프를 구매하시고 공부하시면 밝은 미래를 예약한것과 같습니다. DumpTOP의 VMware인증 3V0-24.25덤프는 고객님의 시험에서 통과하여 중요한 IT인증자격증을 취득하게끔 도와드립니다. IT 인증자격증은 국제적으로 인정받기에 취직이나 승진 혹은 이직에 힘을 가해드립니다. 학원공부나 다른 시험자료가 필요없이DumpTOP의 VMware인증 3V0-24.25덤프만 공부하시면VMware인증 3V0-24.25시험을 패스하여 자격증을 취득할 수 있습니다.

최신 Professional Level Exams 3V0-24.25 무료샘플문제 (Q103-Q108):

질문 # 103

When diagnosing a "connectivity error" between a DevOps engineer's workstation and the Supervisor Control Plane, which architectural component is the primary entry point that must be validated first?

- A. The Virtual IP (VIP) assigned to the Supervisor Control Plane Service on the Load Balancer.
- B. The Spherelet agent running on the ESXi host where the Control Plane VM resides.
- C. The Distributed Port Group associated with the Namespace's Tier-1 Gateway.
- D. The Management Network IP address of the first Supervisor Control Plane VM.

정답: A

질문 # 104

A Cloud Administrator is designing a multi-tenant vSphere with Tanzu environment for two distinct business units: Finance and Engineering.

Requirements:

1. Finance requires strict egress filtering. All outbound traffic must originate from a predictable, static IP address range to pass through a legacy firewall.
2. Engineering requires high-volume ingress. They plan to deploy 50+ unique web services, each needing public access, but the available Floating IP Pool for the Load Balancer is limited to 10 IPs.
3. Isolation: Traffic between Finance and Engineering must be blocked by default.

Review the proposed design configuration:

Namespace: finance-ns

Network: NSX (NAT Mode)

Egress: Configured with SNAT

Namespace: engineering-ns

Network: NSX (NAT Mode)

Services: Developers instructed to use 'type: LoadBalancer' for all apps.

Which aspects of this design need correction or validation to meet the requirements? (Select all that apply.)

- A. The Finance namespace should be configured in "Routed Mode" (No-NAT) to simplify the firewall rules.
- B. The Engineering design is flawed; using type: LoadBalancer for 50+ services will exhaust the 10-IP pool. An Ingress Controller (L7) architecture must be mandated to multiplex these services behind a single VIP.
- C. The Finance design is valid; enabling NSX NAT Mode with SNAT ensures that all pod traffic leaves the namespace using a deterministic "Egress IP" assigned to the T1 Gateway, which satisfies the firewall requirement.
- D. The Engineering namespace needs a separate Supervisor Cluster to support that many services.
- E. The Isolation requirement is automatically met because NSX-backed Namespaces are deployed with distinct Tier-1 Gateways and a default "Deny All" Distributed Firewall policy between them is often required (or naturally isolated by T1 routing rules depending on T0 config). Self-correction: VKS Namespaces are isolated by default in terms of not sharing T1s, but traffic routing depends on T0.
However, the question asks about valid/invalid aspects. A DFW rule or Network Policy is the standard way to enforce "Blocked by default" between namespaces.

정답: B,C

질문 # 105

A VI Administrator wants to install the Velero Supervisor Service.

The administrator has downloaded the velero-service.yaml (Service Definition) from the VMware Marketplace.

What is the first step to make this service available for installation on a Supervisor Cluster?

- A. Run `kubectl apply -f velero-service.yaml` on the Supervisor.
- B. Upload the Service Definition to vCenter Server via Workload Management > Services > Manage > Add New Service. This registers the service version globally in vCenter.
- C. Install the Velero plugin on the vCenter Appliance.
- D. Create a vSphere Namespace named velero.

정답: B

질문 # 106

A Cloud Administrator is optimizing the Supervisor configuration. They initially deployed the Supervisor with the NSX Advanced Load Balancer (Avi). However, users are reporting certificate warning errors when accessing the Supervisor Control Plane API endpoint.

Review the current status:

Status: Running

Config Status: Certificate Untrusted

[Certificate Details]

Subject: CN=192.168.10.50

Issuer: CN=192.168.10.50

Type: Self-signed

To resolve this and ensure compliance, the administrator needs to replace the machine SSL certificate.

Which specific actions are part of the correct procedure to replace the Supervisor certificate? (Choose 2.)

- A. Replace the machine SSL certificate on the vCenter Server system; the Supervisor inherits this trust automatically.
- B. Re-run the "Enable Workload Management" wizard to inject the new certificate.
- C. Replace the certificate directly inside the Supervisor Control Plane VM using SSH and openssl commands.
- D. Generate a new CSR (Certificate Signing Request) from the vSphere Client under "Workload Management" > "Supervisor" > "Configure" > "Certificates".
- E. Upload the signed certificate chain and private key to the Supervisor configuration in the vSphere Client.

정답: D,E

질문 # 107

A VKS Administrator attempts to delete a testing namespace test-ns-01 via the vSphere Client, but the deletion hangs in the "Removing" state.

Investigating via `kubectl get namespace test-ns-01 -o yaml`, the administrator sees the following:

metadata:

name: test-ns-01

deletionTimestamp: "2023-11-16T10:00:00Z"

finalizers:

- "kubernetes"

status:

phase: Terminating

Further investigation reveals a TanzuKubernetesCluster inside the namespace is also stuck in deletion.

What is the most likely reason for this "stuck" state, and what is the appropriate CLI intervention?

(Choose 2.)

- A. The administrator should restart the ESXi hosts.
- B. The Namespace quota has been exceeded.
- C. The TKG cluster has "orphan" resources (like a Persistent Volume or Load Balancer Service) that the cloud provider failed to de-provision, causing the finalizer to block deletion.
- D. The Supervisor Cluster is disconnected from vCenter Server.
- E. The administrator must use `kubectl patch tanzukubernetescluster -n test-ns-01 -p '{"metadata":{"finalizers":[]}}' --type=merge` to forcibly remove the finalizer and allow deletion to proceed (after verifying resources are cleaned up).

정답: C,E

질문 # 108

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VMware업계에 종사하시는 분들은 3V0-24.25인증시험을 통한 자격증취득의 중요성을 알고 계실것입니다.

DumpTOP에서 제공해드리는 인증시험대비 고품질 덤프자료는 제일 착한 가격으로 여러분께 다가갑니다.

DumpTOP덤프는 3V0-24.25인증시험에 대비하여 제작된것으로서 높은 적중율을 자랑하고 있습니다.덤프를 구입 하시면 일년무료 업데이트서비스, 시험불합격시 덤프비용환불 등 퍼펙트한 서비스도 받을수 있습니다.

- [illegible]