

VMware 3V0-24.25시험문제집 - 3V0-24.25시험유형



VMware 3V0-24.25시험을 어떻게 패스할까 고민그만하시고 DumpTOP의VMware 3V0-24.25시험대비덤프를 데려가주세요. 가격이 착한데 비해 너무나 훌륭한 덤프품질과 높은 적중율은 DumpTOP가 아닌 다른곳에서 찾아볼수 없는 혜택입니다. VMware 3V0-24.25 덤프구매전 데모부터 다운받아 공부해보세요.

아무런 노력을 하지 않고 승진이나 연봉인상을 꿈꾸고 있는 분이라면 이 글을 검색해낼수 없었을것입니다. 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다. IT인증시험은 국제적으로 승인해주는 자격증을 취득하는 시험입니다. DumpTOP의VMware인증 3V0-24.25덤프의 도움으로 VMware인증 3V0-24.25시험을 패스하여 자격증을 취득하면 승진이나 연봉인상의 꿈이 이루어집니다. 결코 꿈은 이루어질것입니다.

>> VMware 3V0-24.25시험문제집 <<

3V0-24.25시험문제집 시험 예상문제모음

DumpTOP 의 VMware인증 3V0-24.25시험에 도전장을 던지셨나요? 현황에 만족하지 않고 열심히 하는 모습에 박수를 보내드립니다. VMware인증 3V0-24.25시험을 학원등록하지 않고 많은 공부자료 필요없이DumpTOP 에서 제공해 드리는 VMware인증 3V0-24.25덤프만으로도 가능합니다. 수많은 분들이 검증한VMware인증 3V0-24.25덤프는 시장에서 가장 최신버전입니다.가격도 친근하구요.

최신 Professional Level Exams 3V0-24.25 무료샘플문제 (Q29-Q34):

질문 # 29

What is the purpose of a ReplicaSet in the VMware vSphere Kubernetes Service (VKS)?

- A. To provide a stable network identity and persistent storage for stateful applications.
- B. To run a single instance of a pod on every node in a cluster.
- C. To expose a set of pods as a network service with a single, stable IP address.
- **D. To ensure that a specified number of identical pods are running at all times.**

정답: D

설명:

A ReplicaSet is a core Kubernetes workload controller used in VKS clusters to maintain availability and steady-state capacity for stateless applications. Its primary purpose is to ensure that a desired number of identical pod replicas are running continuously. If a pod is deleted, crashes, or is evicted because a node fails, the ReplicaSet detects that the current number of matching pods has dropped below the target and immediately creates replacement pods to restore the requested replica count. Conversely, if too many matching pods exist (for example, due to manual creation or a transient surge), it scales down by deleting excess pods to return to the desired state.

This behavior makes ReplicaSets foundational to reliable, self-healing application operation in Kubernetes and therefore in VKS. In practice, administrators and DevOps teams usually interact with ReplicaSets indirectly through higher-level controllers like Deployments, which manage rolling updates and revisions while using ReplicaSets underneath to enforce the replica count for each version of an application. Options A, B, and D map to other Kubernetes objects (Service, StatefulSet, and DaemonSet respectively), not ReplicaSet.

질문 # 30

A Platform Engineer needs to configure a vSphere Namespace to allow a specific Active Directory group, dev-admins@corp.local, to have full administrative access to the Kubernetes namespace, including the ability to create and delete TKG clusters. The solution must follow the principle of least privilege within vSphere.

Which configuration steps in the vSphere Client will achieve this? (Select all that apply.)

- A. Assign the NSX Administrator role to dev-admins@corp.local in NSX Manager.
- **B. In the Namespace permissions, add dev-admins@corp.local with the Owner role.**
- **C. Ensure the Identity Source corp.local is configured in vCenter Single Sign-On.**
- D. Assign the Administrator role to dev-admins@corp.local at the vCenter Server Global Permissions level.
- E. In the Namespace permissions, add dev-admins@corp.local with the CanEdit role.

정답: B,C

질문 # 31

A VI Administrator needs to expand the available storage options for a specific vSphere Namespace data-science. The team requires a new storage tier for temporary scratch data that does not need replication (RAID-0).

The administrator has created a new VM Storage Policy named scratch-policy in vCenter that defines these non-replicated rules.

What is the correct procedure to make this new policy available to the DevOps team's kubectl context within that namespace? (Select all that apply.)

- A. No action is needed; all vCenter storage policies are automatically available to all namespaces as StorageClasses.
- **B. Log in to the vSphere Client, navigate to Workload Management, select the Namespace, go to the Storage card, and click Edit Storage Policies to add scratch-policy.**
- **C. Once added in the vSphere Client, verify the availability by running kubectl get storageclass within the data-science namespace context; a new class named scratch-policy should appear automatically.**
- D. Log in to the Supervisor Control Plane via SSH and edit the /etc/kubernetes/manifests/kube-controller-manager.yaml file to include the new policy.
- E. Instruct the DevOps team to create a StorageClass YAML with the provisioner: csi.vsphere.vmware.com and parameters.storagepolicyname: scratch-policy.

정답: B,C

질문 # 32

A Cloud Administrator is analyzing a recurring issue where TKG cluster creations fail intermittently with "IP Address Exhaustion" errors, despite the IP pools appearing to have capacity. The administrator suspects that finalizers on deleted Service objects are preventing IP addresses from being released back to the pool managed by the NSX Load Balancer.

Which specific kubectl command and output field would allow the administrator to confirm that a LoadBalancer Service in the dev-ns namespace is "stuck" in deletion and holding an IP? (Select all that apply.)

- A. Command: kubectl get endpoints -n dev-ns
- **B. Command: kubectl describe service -n dev-ns**
- **C. Command: kubectl get services -n dev-ns Confirmation: The IPAM block shows 100% utilization.**
- D. Command: kubectl get ipam -n dev-ns
- **E. Command: kubectl get services -n dev-ns -o yaml**

정답: B,C,E

질문 # 33

A VKS Administrator is troubleshooting a failed package installation. A developer attempted to install the fluent-bit package, but the PackageInstall resource status reports a reconciliation failure.

The administrator inspects the PackageRepository status:

```
$ kubectl get packagerepository -n tkg-system
```

```
NAME AGE DESCRIPTION
```

```
private-repo 10m Reconcile failed: Error: Imgpkg: Fetching image:
```

```
Head "https://private-reg.corp.local/repo/packages:v1":
```

```
x509: certificate signed by unknown authority
```

The environment uses a private Harbor registry (private-reg.corp.local) signed by an internal Corporate Root CA. What is the correct procedure to resolve this trust issue and allow the cluster to pull packages? (Choose 2.)

- A. Disable TLS verification on the kapp-controller deployment by editing the deployment spec.
- B. Create a Kubernetes Secret of type Opaque (or generic) in the tkg-system namespace containing the CA certificate (key ca.crt), then reference this secret in the spec.fetch.inpkgBundle.secretRef (or appropriate CA trust field if supported by the specific API version) of the PackageRepository YAML. Self-Correction/Refinement: The standard TKG way to trust a registry CA for the whole cluster (including containerd and kapp) is typically at cluster creation via the TkgServiceConfiguration or ClusterClass, OR by patching the cluster. However, for kapp-controller specific trust, referencing a CA secret or ensuring the node trusts it is key.
- C. Manually copy the CA certificate to /etc/ssl/certs on every worker node and reboot them.
- **D. Obtain the Corporate Root CA certificate in PEM format.**
- **E. Reconfigure the TKG cluster by updating its TanzuKubernetesCluster spec to include the trust.additionalTrustedCAs field with the Corporate Root CA name/data.**

정답: D,E

질문 # 34

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우리DumpTOP의 덤프는 여러분이VMware 3V0-24.25인증시험응시에 도움이 되시라고 제공되는 것입니다, 우라 DumpTOP에서 제공되는 학습가이드에는VMware 3V0-24.25인증시험관련 정보기술로 여러분이 이 분야의 지식 장악에 많은 도움이 될 것이며 또한 아주 정확한VMware 3V0-24.25시험문제와 답으로 여러분은 한번에 안전하게 시험을 패스하실 수 있습니다,VMware 3V0-24.25인증시험을 아주 높은 점수로 패스할 것을 보장해 드립니다,

3V0-24.25시험유형: <https://www.dumptop.com/VMware/3V0-24.25-dump.html>

DumpTOP 3V0-24.25시험유형제품을 구매하신다면 그런 부담을 이제 끝입니다, VMware인증 3V0-24.25시험을 통과하여 자격증을 취득하여 IT 업계에서의 자신의 자리를 지키려면 많은 노력이 필요합니다, 믿을수 없다면 저희 사이트에서 3V0-24.25시험덤프의 샘플을 다운받아 보세요, VMware인증 3V0-24.25시험을 패스하는 방법은 많고도 많습니다, DumpTOP는 3V0-24.25덤프뿐만 아니라 IT인증시험에 관한 모든 덤프를 제공해드립니다, DumpTOP 에서 출시한 VMware인증3V0-24.25시험덤프는 100%시험통과율을 보장해드립니다, DumpTOP 3V0-24.25시험유형에서 제공해드리는 덤프는 IT업계 유명인사들이 자신들의 노하우와 경험을 토대로 하여 실제 출제되는 시험문제를 연구하여 제작한 최고품질의 덤프자료입니다.

너만 없었으면 이딴 짓은 할 필요도 없었다고, 애먼 사람 이용할 생각 마시고요, DumpTOP제품을 구매하신다면 그런 부담을 이제 끝입니다, VMware인증 3V0-24.25시험을 통과하여 자격증을 취득하여 IT 업계에서의 자신의 자리를 지키려면 많은 노력이 필요합니다.

퍼펙트한 3V0-24.25시험문제집 덤프 최신버전

믿을수 없다면 저희 사이트에서 3V0-24.25시험덤프의 샘플을 다운받아 보세요, VMware인증 3V0-24.25시험을 패스하는 방법은 많고도 많습니다, DumpTOP는 3V0-24.25덤프뿐만 아니라 IT인증시험에 관한 모든 덤프를 제공해드립니다.

- 최신 업데이트버전 3V0-24.25시험문제집 덤프 ☐ 무료 다운로드를 위해✓ 3V0-24.25 ☐✓☐를 검색하려면⇒ www.koreadumps.com ⇐을(를) 입력하십시오3V0-24.25유효한 덤프
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- 최신 3V0-24.25시험문제집 공부문제 ☐ ☐ www.itdumpskr.com ☐을(를) 열고 (3V0-24.25) 를 검색하여 시험 자료를 무료로 다운로드하십시오3V0-24.25최신 업데이트 시험덤프문제
- 퍼펙트한 3V0-24.25시험문제집 최신버전 공부자료 ☐ ➡ www.dumptop.com ☐☐☐에서 검색만 하면▶ 3V0-24.25 ◀를 무료로 다운로드할 수 있습니다3V0-24.25최신버전 공부문제
- 3V0-24.25높은 통과율 시험대비자료 ☐ 3V0-24.25최신 덤프샘플문제 ☐ 3V0-24.25시험대비 덤프공부자료 ☐ 무료 다운로드를 위해 ☐ 3V0-24.25 ☐를 검색하려면 《 www.itdumpskr.com 》을(를) 입력하십시오3V0-24.25시험패스 인증덤프공부
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