

3V0-21.23최신버전덤프완벽한시험자료



참고: PassTIP에서 Google Drive로 공유하는 무료 2026 VMware 3V0-21.23 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1ZqjuVGfNarry5xEwQtG1VWBjXWHMwB6M>

많은 사이트에서 VMware인증 3V0-21.23시험대비덤프를 제공해드리는데 PassTIP를 최강 추천합니다. PassTIP의 VMware인증 3V0-21.23덤프에는 실제시험문제의 기출문제와 예상문제가 수록되어있어 그 품질 하나 끝내줍니다. 적중율 좋고 가격저렴한 고품질 덤프는 PassTIP에 있습니다.

VMware 3V0-21.23 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">VMware Products and Solutions: Targeting VMware Engineers, this section describes VMware Cloud Foundation architecture, its components like vSphere and NSX, benefits such as automation and scalability, and use cases like hybrid cloud environments. It assesses understanding of VMware Validated Solutions.
주제 2	<ul style="list-style-type: none">IT Architectures, Technologies, Standards: This section of the exam measures the skills of IT Architects and covers differentiating between business and technical requirements, as well as conceptual, logical, and physical design. A key skill measured is "Designing System Availability."
주제 3	<ul style="list-style-type: none">Plan and Design the VMware Solution: This part targets Solution Designers, evaluating their ability to gather business objectives, create conceptual models based on these objectives, develop logical designs, and translate them into physical designs that meet specific requirements like manageability or security.

>> 3V0-21.23최신버전덤프 <<

3V0-21.23최신기출자료 & 3V0-21.23완벽한 덤프

PassTIP는 몇년간 최고급 덤프품질로 IT인증덤프제공사이트중에서 손꼽히는 자리에 오게 되었습니다. VMware 3V0-21.23 덤프는 많은 덤프들중에서 구매하는 분이 많은 인기덤프입니다. VMware 3V0-21.23시험준비중이신 분이시라면 VMware 3V0-21.23한번 믿고 시험에 도전해보세요. 좋은 성적으로 시험패스하여 자격증 취득할것입니다.

최신 VCAP-DCV Design 3V0-21.23 무료샘플문제 (Q14-Q19):

질문 # 14

An architect is tasked with reviewing the design of a VMware software-defined data center (SDDC) for a software development company. The platform is used to developing applications and services.

It is important that the customer be able to accurately benchmark performance of developed applications. The platform has recently commissioned new hosts to update the development cluster.

The development cluster host configuration is:

- 4 ESXi hosts with 2 sockets \times 16 cores
- 512 GB RAM divided evenly between sockets
- There is no resource contention

The benchmarking cluster host configuration is:

- 8 ESXi hosts with 2 sockets \times 8 cores
- 256 GB RAM divided evenly between sockets
- There is no resource contention

The customer is developing an application that includes a database virtual machine. The application developer states that the database virtual machine performs as required only when allocated 8 vCPUs 256 GB RAM.

The database virtual machine performance meets the required levels when run from the development cluster. Performance benchmarking for the database virtual machine yields highly variable results when run from the benchmarking cluster.

The application cannot be released without reliable performance benchmarking data.

What is a possible reason for the difference in performance test results between the development and benchmarking clusters?

- A. The development cluster can support a lower %Ready time per vCPU
- B. The development cluster has more available RAM per host
- C. The database tier breaches a single NUMA node boundary for the development cluster
- D. The database tier breaches a single NUMA node boundary for the benchmarking cluster

정답: D

질문 # 15

An architect is designing a new vSphere solution. The solution will be used to host workloads that have multiple dependencies. The customer provides the following information regarding the workloads:

Workload 1: Self-Service Portal

Workload 2: Database

Workload 3: Identity Broker

Workload 4: Reporting Tool

Workload 5: Management Tool

Application A is formed of workloads 1 and 2 and has a dependency on workload 3 Application B is formed of workloads 2 and 4 and has a dependency on workload 3 Application C is formed of workload 5 and has a dependency on workload 4 How should the architect document the vSphere HA requirements to ensure that all of the applications can be recovered in the event of a host failure while observing the dependencies?

- A. Set vSphere HA to Restart VMs in response to a Host FailureSet the Restart Priority of workload 3 to HighSet the Restart Priority of workload 4 to MediumSet the Restart Priority of workloads 1, 2 and 5 to Low
- B. Set vSphere HA to Shut Down and Restart VMs in response to a Host IsolationSet the Restart Priority of workload 3 to HighSet the Restart Priority of workloads 4 and 5 to MediumSet the Restart Priority of workloads 1 and 2 to Low
- C. Set vSphere HA to Restart VMs in response to a Host FailureSet the Restart Priority of workloads 3 and 4 to HighSet the Restart Priority of workload 5 to MediumSet the Restart Priority of workloads 1 and 2 to Low
- D. Set vSphere HA to Shut Down and Restart VMs in response to a Host IsolationSet the Restart Priority of workloads 3 and 4 to HighSet the Restart Priority of workload 5 to MediumSet the Restart Priority of workloads 1 and 2 to Low

정답: A

질문 # 16

During a requirements gathering workshop, the customer provides the following requirement that is pertinent to the design of a new vSphere environment:

- The Maximum Tolerable Downtime (MTD) for all Tier 1 applications is one hour.

Which requirement classification is being gathered for the design documentation?

- A. Availability
- B. Manageability
- C. Recoverability
- D. Performance

정답: C

설명:

MTD - Maximum Tolerable Downtime: Sum of the RTO and WRT, which is the total time required to recover from a disaster and start serving the business again.

<https://vcdx133.com/2015/01/28/vcdx-availability-explained/>

질문 # 17

An architect is designing a vSphere-based application hosting solution in a brownfield site.

The following information has been provided during the requirements gathering workshop:

The solution should support 5,000 compute workloads across two physical sites.

The CFO has approved budget for the purchase of new server and network hardware only.

The existing storage array is currently Fibre Channel connected with 2 x 8 Gbps interfaces to a dedicated Storage Area Network (SAN) fabric.

The existing storage array does not support integration with vSphere API for Storage Awareness.

The existing storage array can be configured to support NFS storage.

The existing vSphere administration team will be responsible for operational management of the new solution.

Which storage technology should the architect recommend based on these requirements?

- A. Fibre Channel
- B. vSphere Virtual Volumes (vVols)
- C. iSCSI
- D. VMware vSAN

정답: A

설명:

Fibre Channel is the Recommended Storage Technology for the Brownfield vSphere Deployment Given the constraints of the brownfield site, the existing infrastructure, and the approved budget, the architect should recommend leveraging the existing Fibre Channel storage technology.

Here's the reasoning based on the provided requirements:

* Utilize Existing Storage Array: The crucial constraint is that the budget is only for new server and network hardware, explicitly excluding the purchase of a new storage array. The solution must utilize the existing storage array.

* Existing Fibre Channel Connectivity: The current storage array is already connected via Fibre Channel with a dedicated SAN fabric (2 x 8 Gbps interfaces). This existing infrastructure can be directly leveraged with new servers equipped with Fibre Channel HBAs.

* Budget Alignment: Reusing the existing Fibre Channel SAN aligns with the budget approval for only new server and network hardware (to connect the servers to the existing SAN). Introducing a different storage technology like iSCSI or NFS as the primary method would likely require significant network infrastructure changes or additions beyond standard server networking, which may not be covered by the approved budget for "new server and network hardware only." While the array can support NFS, the existing high-speed, dedicated storage connectivity is Fibre Channel.

* Incompatibility with vVols: The existing storage array does not support vSphere API for Storage Awareness (VASA), which is a mandatory requirement for implementing vSphere Virtual Volumes (vVols). Therefore, vVols is not a viable option with the current storage hardware.

* vSAN Not Applicable to Existing Array: VMware vSAN is a software-defined storage solution that pools local storage from ESXi hosts. It does not directly utilize external Fibre Channel SAN arrays as its primary storage pool in the standard configuration.

Implementing vSAN would require a significant investment in server local storage, which falls outside the scope of using the existing storage array.

* Manageability: The existing vSphere administration team is responsible for operational management.

Fibre Channel storage is a mature and commonly used storage technology in vSphere environments, meaning the existing team is likely to have the necessary skills to manage it.

While the existing array can be configured for NFS, leveraging the existing Fibre Channel connectivity is the most direct and budget-aligned approach given that the SAN fabric and FC interfaces are already in place and the budget is restricted to server and network hardware for connectivity.

질문 # 18

An architect is documenting the design for a new vSphere cluster. The customer provides the following information:

All ESXi hosts will use hardware from the same vendor

All ESXi hosts will be monitored for hardware related issues using the vendor's monitoring tooling. The vendor's monitoring tooling

provides a plugin for vCenter to allow the hardware status to be visible. The customer also informs the architect of the following requirements:

Workloads must be automatically relocated to other hosts in the event that a host hardware is marked as degraded.

Workloads must be automatically restarted on other hosts in the event of a host failure.

What should the architect include in the design to meet these requirements?

- A. vSphere HA will be enabled and set to restart VMs in response to a host failure.
Proactive HA will be enabled with an Automation Level of Automated.
- B. vSphere HA will be enabled and set to Power off and Restart VMs in response to a host isolation.
VM Monitoring will be enabled with a setting of VM Monitoring.
- C. vSphere HA will be enabled and set to restart VMs in response to a host failure.
VM Monitoring will be enabled with a setting of VM and Application Monitoring.
- D. vSphere HA will be enabled and set to Power off and Restart VMs in response to a host isolation.
Proactive HA will be enabled with an Automation Level of Automated.

정답: A

설명:

To meet the customer requirements, we need to address the two specific scenarios:

Workloads must be automatically relocated to other hosts in the event that a host hardware is marked as degraded:

This requirement can be fulfilled by Proactive HA. Proactive HA is a feature of vSphere HA that works in conjunction with hardware health monitoring tools, such as the vendor's plugin for vCenter. When the vendor's monitoring tool marks a host as degraded (due to hardware issues), Proactive HA can automatically trigger the migration of workloads to other hosts, based on the Automation Level configuration.

Workloads must be automatically restarted on other hosts in the event of a host failure:

This can be managed using vSphere HA with the setting to restart VMs when a host fails. This ensures that in the event of a host failure, workloads are automatically restarted on available hosts in the cluster.

By enabling Proactive HA with an Automation Level of Automated, the architect ensures that degraded hosts are automatically handled (through workload migration) without manual intervention.

질문 # 19

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힘든 VMware 3V0-21.23 시험패스도 간단하게 ! PassTIP의 전문가들은 VMware 3V0-21.23 최신시험문제를 연구하여 시험대비에 딱 맞는 VMware 3V0-21.23 덤프를 출시하였습니다. PassTIP 덤프를 구매하시면 많은 정력을 기울이지 않으셔도 시험을 패스하여 자격증 취득이 가능합니다. PassTIP의 VMware 3V0-21.23 덤프로 자격증 취득의 꿈을 이루어보세요.

3V0-21.23최신기출자료: <https://www.passtip.net/3V0-21.23-pass-exam.html>

- 3V0-21.23퍼펙트 덤프 최신문제 □ 3V0-21.23인기자격증 덤프문제 □ 3V0-21.23최신덤프 □ 시험 자료를 무료로 다운로드하려면 (kr.fast2test.com)을 통해 { 3V0-21.23 }를 검색하십시오 3V0-21.23인증덤프공부
- 3V0-21.23최신덤프 □ 3V0-21.23인증덤프공부자료 □ 3V0-21.23시험대비 덤프문제 □ → www.itdumpskr.com □□□을 통해 쉽게 □ 3V0-21.23 □ 무료 다운로드 받기 3V0-21.23예상문제
- 시험대비에 가장 좋은 3V0-21.23최신버전덤프 덤프 최신문제 □ → www.koreadumps.com □□□을(를) 열고 ▶ 3V0-21.23 □를 검색하여 시험 자료를 무료로 다운로드하십시오 3V0-21.23인기자격증 덤프문제
- 3V0-21.23인증덤프공부 □ 3V0-21.23최신 덤프샘플문제 □ 3V0-21.23예상문제 □ 검색만 하면 “ www.itdumpskr.com ”에서 ▶ 3V0-21.23 □ 무료 다운로드 3V0-21.23시험대비 덤프문제
- 3V0-21.23최신버전덤프 최신 업데이트버전 인증덤프 □ 검색만 하면 ▶ kr.fast2test.com ◀에서 [3V0-21.23] 무료 다운로드 3V0-21.23유효한 시험자료
- 3V0-21.23최신버전덤프 100% 시험패스 덤프 □ 【 3V0-21.23 】를 무료로 다운로드하려면 ▶ www.itdumpskr.com □ 웹사이트를 입력하세요 3V0-21.23덤프내용
- 3V0-21.23유효한 시험자료 □ 3V0-21.23최신 덤프데모 다운로드 □ 3V0-21.23자격증덤프 □ 지금 { www.dumptop.com }에서 “ 3V0-21.23 ”를 검색하고 무료로 다운로드하세요 3V0-21.23인증덤프공부
- 3V0-21.23시험대비 덤프문제 □ 3V0-21.23인증덤프공부자료 □ 3V0-21.23 Vce □ (www.itdumpskr.com) 은 ★ 3V0-21.23 □ ★ □ 무료 다운로드를 받을 수 있는 최고의 사이트입니다 3V0-21.23최신덤프
- 인기자격증 3V0-21.23최신버전덤프 최신시험 덤프자료 □ 《 www.pass4test.net 》 웹사이트를 열고 ▶ 3V0-21.23 □□□를 검색하여 무료 다운로드 3V0-21.23최신 덤프샘플문제
- 높은 적중율을 자랑하는 3V0-21.23최신버전덤프 인증시험자료 □ 무료로 다운로드하려면 ▶ www.itdumpskr.com □로 이동하여 (3V0-21.23)를 검색하십시오 3V0-21.23인증덤프공부

2026 PassTIP 최신 3V0-21.23 PDF 버전 시험 문제집과 3V0-21.23 시험 문제 및 답변 무료 공유!

<https://drive.google.com/open?id=1ZqjuVGfNarry5xEwQtG1VWBjXWHMwB6M>