

2V0-13.25 Online Prüfungen & 2V0-13.25 Pruefungssimulationen



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Zertpruefung ist eine Website, die alle IT-Lerner wissen. Zertpruefung ist von den IT-Zertifizierungskandidaten immer gut bewertet. Es ist eine Website, die Leuten wirklich helfen kann, weil Zertpruefung eine IT-Elitengruppen hat und auch die ausgezeichneten und echten Prüfungsmaterialien zur VMware 2V0-13.25 Zertifizierungsprüfung anbietet. Deshalb kann Zertpruefung anderen viele nützliche Schulungsunterlagen über 2V0-13.25 Prüfung bereitstellen, die ihre Bedürfnisse abdecken.

Wenn Sie ein Ziel haben, sollen Sie Ihr Ziel ganz mutig erzielen. Jeder IT-Fachmann wird mit den jetzigen einfachen Lebensverhältnissen zufrieden sein. Der Druck in allen Branchen und Gewerben ist sehr groß. In der IT-Branche ist es auch so. Wenn Sie ein Ziel haben, sollen Sie mutig Ihren Traum erfüllen. Auch in der VMware 2V0-13.25 Zertifizierungsprüfung herrscht große Konkurrenz. Durch die VMware 2V0-13.25 Prüfung wird Ihre Berufskarriere sicher ganz anders. Eine glänzende Zukunft wartet schon auf Sie. Unser Zertpruefung bietet Ihnen die genauesten und richtigsten VMware 2V0-13.25 Schulungsunterlagen und Ihnen helfen, die Zertifizierungsprüfung zu bestehen und Ihr Ziel zu erreichen.

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2V0-13.25 Dumps und Test Überprüfungen sind die beste Wahl für Ihre VMware 2V0-13.25 Testvorbereitung

Um in der IT-Branche große Fortschritte zu machen, entscheiden sich viele ambitionierte IT-Profis dafür, die VMware 2V0-13.25 Zertifizierungsprüfung abzulegen und somit das IT-Zertifikat zu bekommen. Wegen des schwierigkeitsgrades der VMware 2V0-13.25 Zertifizierungsprüfung ist die Erfolgsquote sehr niedrig. Aber es ist doch eine weise Wahl, an der VMware 2V0-13.25 Zertifizierungsprüfung teilzunehmen, denn in der heutigen konkurrenzfähigen IT-Branche muss man sich immer noch verbessern. Und Sie können auch viele Methoden wählen, die Ihnen beim Bestehen der Prüfung helfen.

VMware 2V0-13.25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Troubleshoot and Optimize the VMware Solution: This section of the exam measures the skills of Operations Engineers. There are no explicitly testable objectives provided in this domain, but candidates are expected to understand troubleshooting and optimization principles to maintain the VMware environment effectively in real-world deployments.

Thema 2	• Install, Configure, Administrate the VMware Solution: This section of the exam is relevant to System Administrators. Although it has no directly testable objectives, it underlines the expectation that candidates are familiar with installation, configuration, and administration tasks that form the foundation for VMware Cloud Foundation solutions.
Thema 3	• Plan and Design the VMware Solution: This section measures the skills of Cloud Infrastructure Designers. It focuses on gathering and analyzing business requirements and then transforming them into conceptual, logical, and physical models of VMware Cloud Foundation. Candidates are expected to identify prerequisites and make design decisions across fleet topologies, networking, management domains, workload domains, automation, and operations. The section also includes designing for availability within and across zones, creating strategies for manageability such as lifecycle, scalability, and capacity, and ensuring performance and recoverability through BCDR strategies. Additional emphasis is given to designing secure environments, workload migration strategies, and creating consumption, automation, and monitoring strategies to support modern applications and governance.
Thema 4	• IT Architectures, Technologies, Standards: This section of the exam measures the skills of IT Architects and covers the ability to distinguish business requirements from technical ones. It expects candidates to understand the differences between conceptual, logical, and physical designs while also differentiating requirements, assumptions, constraints, and risks. Core concepts of availability, manageability, performance, recoverability, and security (AMPRS) are tested. Learners also need to document risk mitigation strategies, design decisions, and create a validation strategy that ties requirements to practical implementation.
Thema 5	• VMware Products and Solutions: This section of the exam evaluates the knowledge of VMware Solution Specialists and focuses on VMware Cloud Foundation (VCF). Candidates must be able to identify and differentiate between various VCF architecture options in given scenarios. The emphasis is on understanding the key products and how they integrate into enterprise design choices.

VMware Cloud Foundation 9.0 Architect 2V0-13.25 Prüfungsfragen mit Lösungen (Q17-Q22):

17. Frage

During the requirements gathering workshop for a new VMware Cloud Foundation (VCF)-based Private Cloud solution, the customer states that the solution must:

- * Provide a single interface for monitoring all components of the solution.
- * Minimize the effort required to maintain the solution to N-1 software versions.

When creating the design document, under which design quality should the architect classify these stated requirements?

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

Antwort: D

Begründung:

A single monitoring interface (e.g., Aria Operations) and N-1 version maintenance (via SDDC Manager) reduce administrative effort, aligning with the Manageability design quality in VCF, which focuses on operational simplicity and lifecycle management. Recoverability (B) is about restoration, Availability (C) uptime, and Performance (D) capacity-none fit as directly as Manageability for these operational requirements.

Reference: VMware Cloud Foundation 5.2 Architect Study Guide, Chapter 3: Design Qualities, Manageability Section.

18. Frage

Which Broadcom components are necessary for administering a VMware environment with minimal latency?

- A. Broadcom NVMe SSD
- B. Broadcom 25GbE Ethernet Adapter

- C. VMware DRS
- D. vSAN

Antwort: A,B

Begründung:

Broadcom 25GbE Ethernet Adapters and NVMe SSDs are necessary for minimizing latency in VMware environments.

19. Frage

Which of the following describe vSphere snapshots? (Select all that apply.)

- A. Allow rollback to a previous state
- B. Are used for long-term backups
- C. Capture the state of a VM at a specific time
- D. Improve VM performance

Antwort: A,C

Begründung:

Snapshots capture VM state and allow rollbacks but are not for backups.

20. Frage

Which Broadcom solutions are critical for designing an efficient VMware data center?

- A. Broadcom NVMe SSD
- B. Broadcom 25GbE Ethernet Adapter
- C. vSphere HA
- D. vSAN

Antwort: A,B,D

Begründung:

Broadcom 25GbE Ethernet Adapters, vSAN, and NVMe SSDs are critical for designing an efficient VMware data center.

21. Frage

Requirement: The solution must identify any configuration changes made to the Management Infrastructure every 30 days.

Which three design decisions should the architect make to meet the stated requirements? (Choose three.)

- A. Configure a Configuration Template for the Management Cluster.
- B. Create a Configuration Template for the Management NSX Manager.
- C. Configure Host Profiles for the Workload Domain.
- D. Schedule Configuration Drift to Check the configuration every 30 days.
- E. Schedule Configuration Drift to Remediate the configuration every 30 days.
- F. Configure a Configuration Template for the Management vCenter.

Antwort: A,B,D

Begründung:

To track configuration drift in VMware Cloud Foundation, the solution uses Configuration Templates and drift checks:

* A: Template for the Management Cluster ensures cluster-level baseline is tracked.

* B: Scheduling drift check every 30 days ensures changes are detected.

* D: Template for NSX Manager ensures network and security components are included in drift detection.

C (Management vCenter) is not separately templated, it's part of cluster drift.

E (remediation every 30 days) is not required - detection is enough.

F (Host Profiles) is vSphere-specific, not aligned with VCF's drift management framework.

Reference: VMware Cloud Foundation 9.0 - Configuration Drift Management.

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