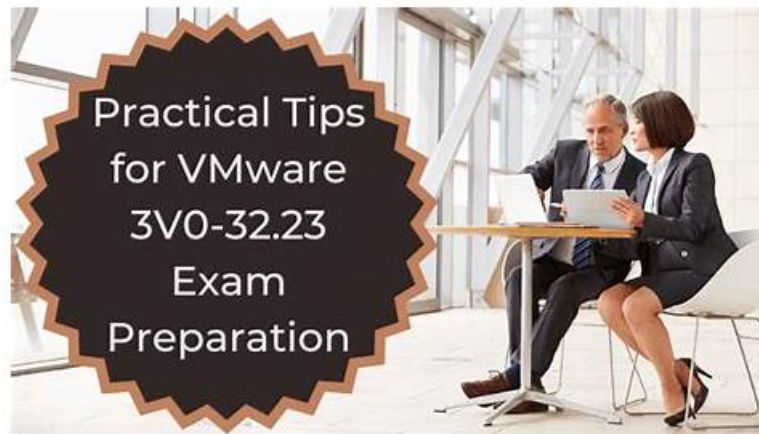


# Test VMware 3V0-32.23 Cram & Valuable 3V0-32.23 Feedback



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## Valuable 3V0-32.23 Feedback & New 3V0-32.23 Test Vce Free

Getting the Cloud Management and Automation Advanced Design (3V0-32.23) certification is the way to go if you're planning to get into VMware or want to start earning money quickly. Success in the Cloud Management and Automation Advanced Design (3V0-32.23) exam of this credential plays an essential role in the validation of your skills so that you can crack an interview or get a promotion in an VMware company. Many people are attempting the Cloud Management and Automation Advanced Design (3V0-32.23) test nowadays because its importance is growing rapidly.

VMware 3V0-32.23 exam covers a wide range of topics, including cloud architecture, automation, and orchestration, as well as VMware tools and technologies such as vRealize Automation, vRealize Orchestrator, and vRealize Operations. Candidates will need to have a deep understanding of these technologies and their use cases in order to pass the exam. Cloud Management and Automation Advanced Design certification is ideal for IT professionals who are looking to advance their careers in cloud management and automation, and who want to demonstrate their expertise to employers and clients.

VMware 3V0-32.23 Exam is intended for IT professionals who have experience working with vRealize Automation, vRealize Orchestrator, vRealize Operations, and other VMware cloud management and automation technologies. 3V0-32.23 exam requires the candidate to have a deep understanding of the core concepts of cloud computing, virtualization, automation, and orchestration. Candidates should also have a good understanding of networking, storage, and security concepts.

## VMware Cloud Management and Automation Advanced Design Sample Questions (Q224-Q229):

### NEW QUESTION # 224

What level of design will contain an automation platform, an operational monitoring platform, and a desktop platform?

- A. Conceptual Design

- B. Physical Design
- C. Detailed Design
- D. Logical Design

Answer: D

#### NEW QUESTION # 225

What is the primary focus of a Conceptual Design?

- A. Outlining the step-by-step deployment process.
- B. Identifying high-level architecture and components.
- C. Selecting specific hardware components.
- D. Defining detailed software implementation plans.

Answer: B

#### NEW QUESTION # 226

How does VMware Identity Manager contribute to security within a Cloud Management logical design?

- A. Analyzing sales data
- B. Enforcing strong user authentication and access controls
- C. Providing real-time weather updates
- D. Automating social media posts

Answer: B

#### NEW QUESTION # 227

Drag and drop each design characteristic from the left into the box corresponding to the correct definition on the right.

Characteristic		Definition
Availability		is the effect a design decision will have on the infrastructure and workloads, including components and systems, to meet compliance requirements.
Manageability		is the effect a design decision will have on the response time of applications, operating systems, and infrastructure components.
Performance		is influenced by a design decision to support the uptime of the infrastructure and workloads.
Recoverability		is the effect a design decision will have on how well the infrastructure will run and the operational considerations required for success.
Security		is the effect a design decision will have on the infrastructure and workloads, and data to be recovered in the event of an unexpected incident that effects availability of an environment.

Answer:

Explanation:

Characteristic		Definition
Availability	Security	is the effect a design decision will have on the infrastructure and workloads, including components and systems, to meet compliance requirements.
Manageability	Performance	is the effect a design decision will have on the response time of applications, operating systems, and infrastructure components.
Performance	Availability	is influenced by a design decision to support the uptime of the infrastructure and workloads.
Recoverability	Manageability	is the effect a design decision will have on how well the infrastructure will run and the operational considerations required for success.
Security	Recoverability	is the effect a design decision will have on the infrastructure and workloads, and data to be recovered in the event of an unexpected incident that effects availability of an environment.



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