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VMware 3V0-32.23 Certification Details	
Exam Code	3V0-32.23
Full Exam Name	VMware Cloud Management and Automation Advanced Design
No. of Questions	60
Online Practice Exam	VMware Certified Advanced Professional - Cloud Management and Automation Design 2023 (VCAP-CMA Design 2023) Practice Test
Sample Questions	VMware 3V0-32.23 Sample Questions
Passing Score	300 / 500
Time Limit	145 minutes
Exam Fees	\$450 USD
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With the cumulative effort over the past years, our 3V0-32.23 study guide has made great progress with passing rate up to 98 to 100 percent among the market. A lot of professional experts concentrate to making our 3V0-32.23 preparation materials by compiling the content so they have gained reputation in the market for their proficiency and dedication. About some esoteric points, they illustrate with examples for you on the 3V0-32.23 Exam Braindumps.

VMware 3V0-32.23 Exam is designed to test the knowledge and skills of IT professionals in cloud management and automation. This advanced-level exam is intended for individuals who have a thorough understanding of VMware technologies and are experienced in designing and implementing cloud-based solutions. Passing 3V0-32.23 exam demonstrates a high level of expertise in cloud infrastructure design and automation, making certified professionals highly sought after in the industry.

VMware 3V0-32.23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Planning and Designing: This section of the exam measures the skills of Design Engineers and covers planning and designing cloud management solutions. Candidates must gather and analyze business and technical requirements, identify risks, constraints, and assumptions, and create conceptual designs. For Cloud Management Logical Design, they are evaluated on design decisions related to VMware Aria Suite Lifecycle, VMware Identity Manager, VMware Aria Automation, VMware Aria Operations, VMware Aria Operations for Logs, VMware Aria Automation Orchestrator, and VMware Aria Automation Config. For Cloud Management Physical Design, candidates are tested on completing VMware Identity Manager (Workspace ONE Access), VMware Aria Automation, VMware Aria Operations, and VMware Aria Suite Lifecycle physical designs based on scenarios.
Topic 2	<ul style="list-style-type: none">Administrative and Operational Tasks: This section of the exam measures skills of VMware Administrators and covers managing day-to-day administrative tasks, operational monitoring, and governance of VMware Cloud Management deployments.
Topic 3	<ul style="list-style-type: none">Troubleshooting and Repairing: This section of the exam measures skills of Support Engineers and covers troubleshooting methodologies, identifying and resolving design or operational issues, and repairing VMware Cloud Management environments.
Topic 4	<ul style="list-style-type: none">Performance-tuning, Optimization, and Upgrades: This section of the exam measures skills of Cloud Operations Engineers and covers the principles of performance tuning, optimizing VMware Cloud Management deployments, and managing upgrades to ensure smooth operations.

Topic 5	<ul style="list-style-type: none"> • Architecture and Technologies: This section of the exam measures the skills of Cloud Architects and covers the principles of designing cloud solutions. Candidates are assessed on understanding differences between SaaS and on-premises deployments, distinguishing business and technical requirements, differentiating conceptual, logical, and detailed design, and evaluating availability, manageability, performance, recoverability, and security (AMPRS) considerations.
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>> 3V0-32.23 Certification Cost <<

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Originating the 3V0-32.23 exam questions of our company from tenets of offering the most reliable backup for customers, and outstanding results have captured exam candidates' heart for their functions. Our practice materials can be subdivided into three versions. All those versions of usage has been well-accepted by them. There is not much disparity among these versions of 3V0-32.23 simulating practice, but they do helpful to beef up your capacity and speed up you review process to master more knowledge about the 3V0-32.23 exam, so the review process will be unencumbered.

To pass the VMware 3V0-32.23 Certification Exam, candidates need to demonstrate their understanding of the key concepts and principles of cloud management and automation. They must be able to design and implement complex cloud solutions that meet the requirements of their organizations. Candidates must also have a deep understanding of VMware tools and technologies, including vRealize Automation, vRealize Operations, and vRealize Suite Lifecycle Manager. Cloud Management and Automation Advanced Design certification exam is designed to test the candidates' ability to apply their knowledge and skills to real-world scenarios, ensuring that they are capable of delivering effective cloud solutions that meet the needs of their organizations.

VMware Cloud Management and Automation Advanced Design Sample Questions (Q43-Q48):

NEW QUESTION # 43

An architect is responsible for creating a new design to centralize the logging infrastructure for an existing vSphere environment. The key stakeholder in the project has provided the following list of requirements:

- The management solution must forward all logs to the existing centralized Security Incident and Event Management (SIEM) solution.
- The management solution must be a minimum of N + 1 resilient.
- The management solution must provide the ability to view at least 2 months of live data.
- The management solution must meet a monthly uptime SLA of 99.9%.
- The management solution must support the collection of logs from ten geographically separated data center locations.
- The management solution must support the collection of a minimum of 10,000 events per second.

Given the information from the stakeholder, which two statements would be considered functional requirements? (Choose two.)

- A. The management solution must forward all logs to the existing centralized Security Incident and Event Management (SIEM) solution.
- B. The management solution must support the collection of a minimum of 10,000 events per second.
- **C. The management solution must provide the ability to view at least 2 months of live data.**
- **D. The management solution must be a minimum of N + 1 resilient.**
- E. The management solution must meet a monthly uptime SLA of 99.9%.

Answer: C,D

NEW QUESTION # 44

A company is currently reviewing all of its security roles and permissions due to an upcoming compliance audit. They must identify tenant-specific and system-wide roles.

Which option includes ONLY tenant-specific roles?

- A. Services architect, Business user, Approver, IaaS administrator

- B. Tenant administrator, IaaS administrator, Fabric administrator, Support user
- C. Tenant administrator, Services architect, IaaS administrator, Approval administrator
- D. XaaS architect, Tenant administrator, Services architect, Approval administrator

Answer: D

NEW QUESTION # 45

When considering development of a conceptual model, a logical design, and a physical design, what are the three correct statements? (Choose three.)

- A. A physical design provides detailed specifications of the components and interfaces, including vendor, product, version, and configuration details.
- B. A conceptual model provides a more detailed view of the components and relationships that will be necessary to functionally work and achieve the requirements specified.
- C. A conceptual model shows the components of a system related to the requirements provided, but in an abstract form.
- D. A physical design shows the components of a system related to the requirements provided, but in an abstract form.
- E. A logical design provides a more detailed view of the components and relationships that will be necessary to functionally work and achieve the requirements specified.
- F. A logical design provides detailed specifications of the components and interfaces, including vendor product, version, and configuration details.

Answer: A,C,E

Explanation:

A physical design provides detailed specifications of the components and interfaces, including vendor, product, version, and configuration details.

A conceptual model shows the components of a system related to the requirements provided, but in an abstract form.

A logical design provides a more detailed view of the components and relationships that will be necessary to functionally work and achieve the requirements specified.

NEW QUESTION # 46

An architect is designing a new VMware Aria Cloud Management solution. During the requirements gathering workshop, the customer made the following comments:

The monthly uptime target of the cloud management solution must be 99.9%.

All components of the cloud management solution must be deployed with a N+1 redundancy.

When creating the design documentation, how should these requirements be classified?

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

Answer: C

Explanation:

Requirements for uptime targets and N+1 redundancy relate directly to system availability, ensuring the solution remains accessible and operational as specified.

NEW QUESTION # 47

An architect is responsible for creating the design for a Cloud Management solution that will be used to automate and govern a VMware Software Defined Data Center.

Given the information from the service owner, which two statements would be considered business requirements? (Choose two.)

- A. The solution must be redundant to a minimum of N+1 including during planned maintenance.
- B. The solution must provide a self-service portal.
- C. The solution must provide business-aware IT control to enforce security and compliance.
- D. The solution must support cloud agnostic cloud templates creation.
- E. The solution must enable faster time to market for new applications and services.

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