

2026 3V0-32.23–100% Free Test Pattern | Authoritative Cloud Management and Automation Advanced Design Valid Test Labs



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The VCE4Dumps is a leading platform that has been helping the Cloud Management and Automation Advanced Design (3V0-32.23) exam candidates in exam preparation and boosting their confidence to pass the final 3V0-32.23 exam. The VCE4Dumps is offering real, valid, and updated Cloud Management and Automation Advanced Design (3V0-32.23) practice questions. These Cloud Management and Automation Advanced Design (3V0-32.23) exam questions are verified by VMware 3V0-32.23 exam trainers.

The VMware 3V0-32.23 Exam is divided into six sections, with each section covering a specific topic. The first section covers cloud architecture and design, focusing on designing scalable and secure cloud solutions. The second section covers automation workflows and scripting, including the design and implementation of automation workflows using VMware technologies. The third section covers cloud security, including security policies, compliance, and auditing.

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VMware 3V0-32.23 Exam is an excellent certification for IT professionals who want to enhance their skills and knowledge in cloud management and automation. Passing 3V0-32.23 exam will demonstrate your expertise in designing and implementing VMware cloud solutions, which can help you stand out in the job market and advance your career.

VMware Cloud Management and Automation Advanced Design Sample Questions (Q229-Q234):

NEW QUESTION # 229

A company is in the initial stage of planning a vRealize Automation project for its cloud datacenter. It wants to provide self-service provisioning of applications based on templates created by IT and application subject matter experts. Security policy will be predefined by the security team and applied dynamically as new application instances are provisioned. The existing private cloud infrastructure will be utilized to host this, along with existing Active Directory and other common infrastructure such as the enterprise IP address management system.

Which are two design constraints in this scenario? (Choose two.)

- A. There are existing DNS and NTP servers.
- B. The existing IP address management system must be used.
- C. No further ESXi hosts can be added.
- D. There may be insufficient capacity.

Answer: B,D

NEW QUESTION # 230

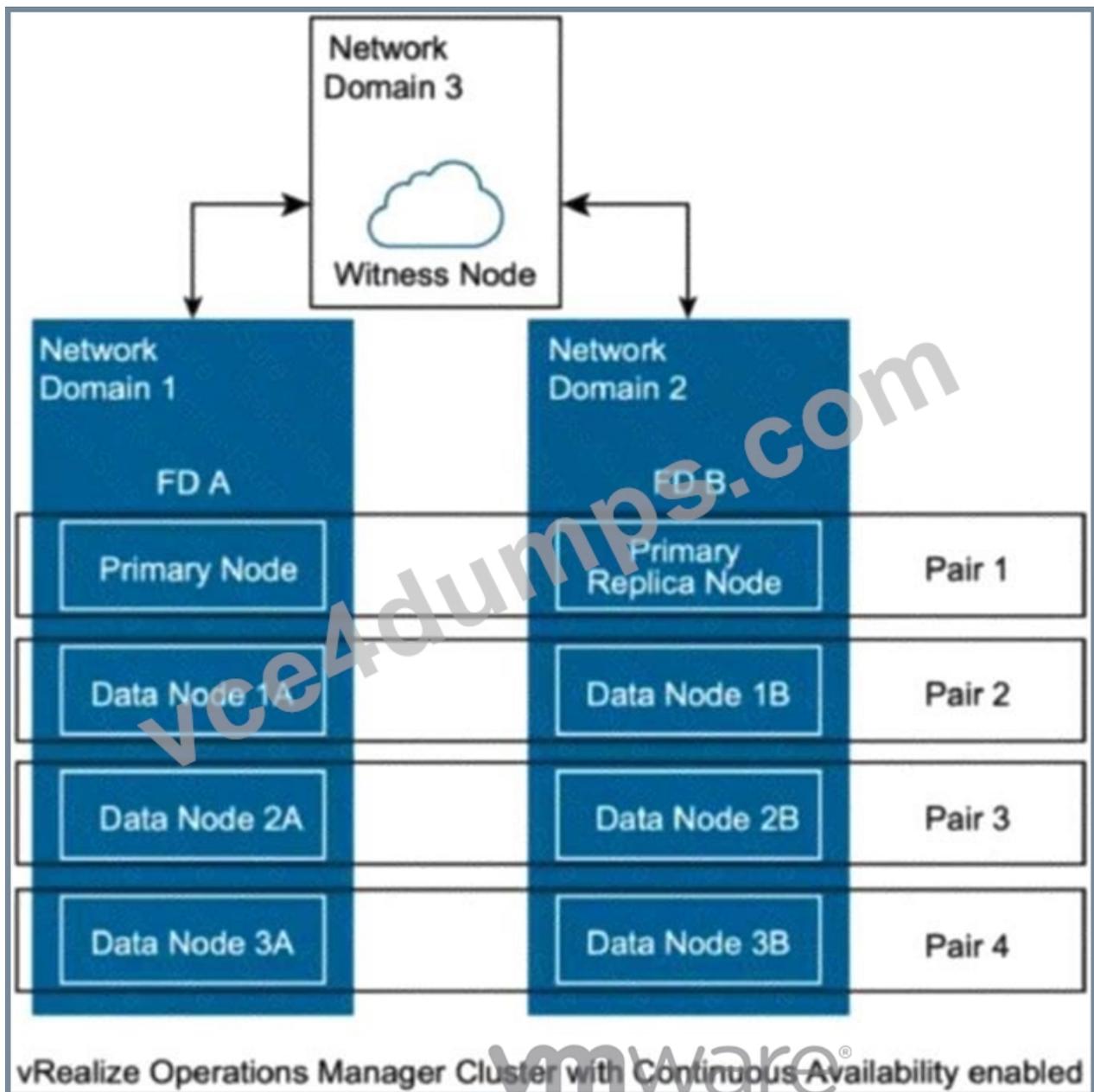
Which three privileges are assigned to a fabric administrator in a vRealize Automation solution? (Choose three.)

- A. create and manage the reservations and policies associated with the physical resources for their fabric group
- B. manage property groups and machine prefixes and the property dictionary that are used across all tenants and business groups
- C. create reservations for any tenant that uses their fabric group
- D. manage physical machines and compute resources assigned to the fabric group
- E. define cost profiles for compute resources of their fabric group

Answer: A,B,E

NEW QUESTION # 231

Refer to the exhibit. An architect has created a logical design for VMware Aria Operations.



The architect has included Continuous Availability as part of the design. Which scenarios does this design protect against. (Choose three.)

- A. The loss of two Data Node 1A and Data Node 1B
- B. The loss of the Primary Node and the Primary Replica Node
- C. The loss of two Data Node 2A and Data Node 2B
- D. The loss of a single network domain
- E. The loss of Data Node 1A and Data Node 3A
- F. The loss of two Data Node 1A and Data Node 2B

Answer: C,D,E

Explanation:

Continuous Availability (CA) in VMware Aria Operations (vRealize Operations Manager) protects against failures by distributing nodes across fault domains (FDs) and pairing nodes across domains. This design protects against losing any two nodes from different pairs (e.g., 1A and 3A, or 2A and 2B), and it can tolerate the complete loss of a single network domain (all nodes in either FD A or FD B), ensuring continuous service availability. It does not protect against the simultaneous loss of both the Primary Node and Primary Replica Node or both nodes of a pair (1A and 1B).

NEW QUESTION # 232

