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VMware 3V0-32.23 (Cloud Management and Automation Advanced Design) Certification Exam is a specialized certification exam that focuses on designing and implementing VMware's cloud management and automation solutions. Cloud Management and Automation Advanced Design certification exam is designed for professionals who have experience in designing and implementing cloud management and automation solutions using VMware's vRealize Suite.

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VMware Cloud Management and Automation Advanced Design Sample Questions (Q251-Q256):

NEW QUESTION # 251
An organization wants to provide an automated self-service catalog to all departments within the organization.
The key stakeholders have asked for the platform to:
Be resilient to component failures.
Each department consume the same on-premises infrastructure.
Restrict visibility and management of virtual machines to only those in their respective departments.
Choose one design decision that will meet the business requirements.

- A. Deploy single node deployment and use tenants to separate the departments.
- B. Deploy single node deployment and use projects to separate the departments.
- C. Deploy multi-node deployment and use tenants to separate the departments.

- D. Deploy multi-node deployment and use projects to separate the departments.

Answer: D

Explanation:
A multi-node deployment provides resilience to component failures, and using projects allows you to restrict visibility and management of virtual machines to each department, while sharing the same on-premises infrastructure.

NEW QUESTION # 252
How does VMware Identity Manager contribute to security within a Cloud Management logical design?

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

Answer: B

NEW QUESTION # 253
When would the inclusion of VMware Aria Automation Orchestrator be most appropriate within a Cloud Management logical design?

- A. Optimizing energy consumption
- B. Conducting market research
- C. Orchestrating complex workflows and processes
- D. Managing office supplies inventory

Answer: C

NEW QUESTION # 254
An architect has been tasked with designing a blueprint containing web, application and database machines utilizing NSX for networking.
Upon provisioning, network traffic must be automatically restricted to allow:
- The web server to communicate only to the application server
- The application server to communicate to both the web and database servers
- The database server to be blocked from communicating to the other servers Which two methods could the architect use to accomplish this? (Choose two.)

- A. Specify an appropriate security group in the blueprint and assign it to each machine.
- B. Use an Event Broker subscription to ensure that provisioned machines are receiving the appropriate security group assignment.
- C. Create or update an appropriate security group within NSX to include the provisioned machines.
- D. Add an appropriate security group to the blueprint from within the blueprint properties, under NSX Settings.
- E. Assign an appropriate security group to the entitled items or entitled service within the entitlement.

Answer: A,C

NEW QUESTION # 255
A customer wants to design and deploy a Software Defined Data Center, including Aria Suite. The customer requires that all cloud management components must be secured and centralized using existing an LDAP Domain.
Which two design decisions would meet the requirement? (Choose two).

- A. Configure Workspace One Access to authenticate users using system domain.
- B. Configure VMware Aria Suite components to authenticate using Workspace One Access.
- C. Configure VMware Aria Suite components to authenticate using certificates.
- D. Configure VMware Aria Suitecomponents to authenticate usingLDAP.

- **E. Configure Workspace One Access to authenticate users usingLDAP.**

Answer: B,E

Explanation:
Centralizing authentication through Workspace One Access and integrating it with the existing LDAP domain secures and centralizes access to all VMware Aria Suite cloud management components.

NEW QUESTION # 256

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