

Updated 3V0-32.23 Dumps - 3V0-32.23 Exam Cram

- A.
 - Design an Event Broker subscription for the machine using the `CloneWorkflow.BuildComplete` Provisioning State name.
 - Design a post-approval for the XaaS component that is assigned to the development team requiring authorization to process the XaaS workflow.

- B.
 - Design an Event Broker subscription for the machine using the `CloneWorkflow.InitialPowerOn` Provisioning State name.
 - Design a pre-approval for the Event Broker subscription that is assigned to the development team requiring authorization to process the XaaS workflow.

- C.
 - Design an XaaS workflow for adding the machines to DNS and add it to the development catalog.
 - Design a post-approval for the machine that is assigned to the domain administration team requiring authorization to build the machine.

- D.
 - Design an XaaS workflow for adding the machines to DNS and add it to the blueprint.
 - Design an pre-approval for the machine that is assigned to the domain administration team requiring authorization to build the machine.

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To prepare for the VMware 3V0-32.23 Exam, candidates should have a solid understanding of VMware vSphere, vRealize Automation, vRealize Operations, and other VMware cloud management and automation tools. They should also have hands-on experience with designing and deploying a VMware-based cloud infrastructure, as well as automating and managing cloud services. Additionally, candidates should be familiar with industry best practices and emerging trends in cloud management and automation.

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VMware 3V0-32.23 Certification Exam is a part of VMware's advanced certification track, which is designed to recognize IT professionals who have achieved an expert level of proficiency in VMware technologies. Cloud Management and Automation Advanced Design certification exam focuses on advanced design principles and concepts related to cloud management and automation. It covers topics such as designing and deploying vRealize Automation solutions, designing and configuring vRealize Orchestrator workflows, and designing and deploying vRealize Operations solutions.

VMware Cloud Management and Automation Advanced Design Sample Questions (Q87-Q92):

NEW QUESTION # 87

An architect is designing a VMware Aria Operations for Logs cluster. Due to budget constraints the organization would like to use existing components as much as possible.

What should the architect choose as the load balancing solution for the VMware Aria Operations for Logs cluster?

- A. Use an existing external load balancer.
- B. Use the integrated load balancer.
- C. Use both integrated and external load balancers for redundancy.
- D. Deploy a new external load balancer.

Answer: A

Explanation:

Leveraging the customer's already deployed external load balancer meets the load-balancing requirement without introducing new infrastructure or licensing costs, aligning with the budget constraint to reuse existing components.

NEW QUESTION # 88

What is the primary focus of a logical design?

- A. Outlining the physical placement of hardware.
- B. **Defining the overall system architecture.**
- C. Selecting specific technologies and tools.
- D. Creating a detailed implementation plan.

Answer: B**NEW QUESTION # 89**

An architect is designing a VMware Aria Operations for Logs cluster to collect and analyze logs with the following requirements:

The cluster should have a retention period of 30 days.

The cluster should have an archival policy of 12 months.

The customer should be able to analyze data from the archived logs.

What does the architect need to consider when designing the solution?

- A. **Use the local disks of the cluster nodes for retention data and an NFS storage for archival data.**
- B. Use the direct attached disks of the cluster nodes for storing both the retention and archival data.
- C. Add NFS storage to the cluster nodes for storing both retention and archival data.
- D. Correctly size and add SAN storage to the cluster as RDM disks for storing both retention and archival data.

Answer: A

Explanation:

Retention data is stored locally on cluster node disks, while archival data requires NFS storage for extended retention and enables the ability to analyze archived logs as needed. This approach meets both retention and archival requirements efficiently.

NEW QUESTION # 90

When designing for recoverability, which principle involves having a plan to restore normal operations after a failure?

- A. Scalability
- B. **Failover**
- C. Caching
- D. Redundancy

Answer: B**NEW QUESTION # 91**

Which two design decisions would an architect document as part of the physical design? (Choose two.)

- A. Storage replication for VMware Aria Operations Manager will not be enabled.
- B. vSphere reservation will be used to guarantee a 1:1 vCPU to physical core ratio for data nodes
- C. The solution will use VMware Aria Operations Continuous Availability.
- D. **The VMware Aria Operations analytics cluster will be comprised of three Large nodes.**
- E. **VMware Aria Operations Remote Collectors will be deployed in each location.**

Answer: D,E

Explanation:

Physical design decisions document specific details about component placement and sizing in the infrastructure. Deploying Remote

Collectors in each location and specifying the analytics cluster size (three Large nodes) are concrete, implementation-level details that belong in the physical design.

NEW QUESTION # 92

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