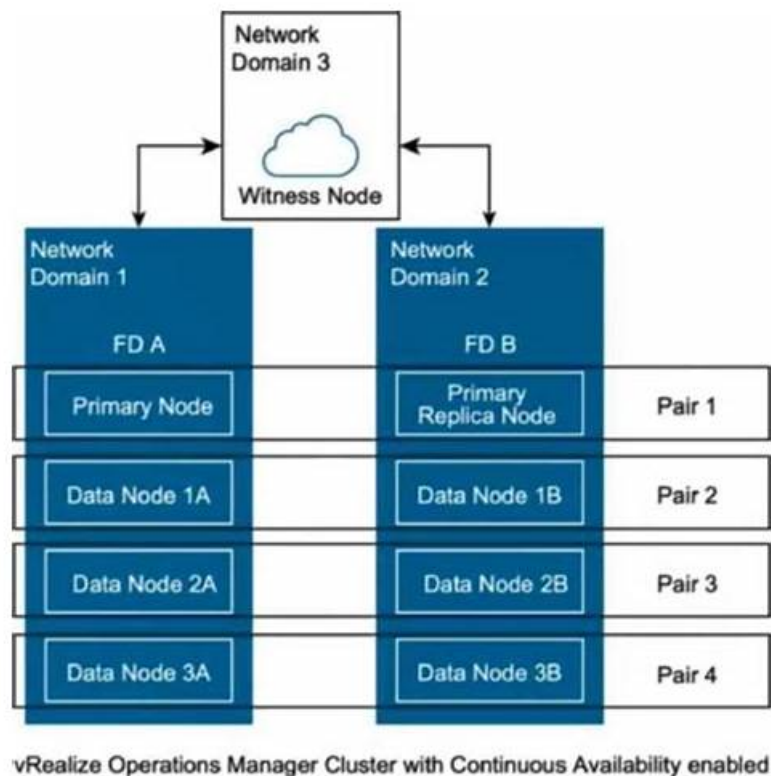


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VMware Cloud Management and Automation Advanced Design Sample

Questions (Q131-Q136):

NEW QUESTION # 131

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 physical design shows the components of a system related to the requirements provided, but in an abstract form.
- C. A logical design provides detailed specifications of the components and interfaces, including vendor product, version, and configuration details.
- D. 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.
- E. A conceptual model shows the components of a system related to the requirements provided, but in an abstract form.
- F. 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.

Answer: A,D,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 # 132

A company is developing its storage-as-a-service solution using vRealize Automation. It has created a security group that will be assigned to the engineers developing this solution.

Following the principle of least privilege, which role should be associated with this security group?

- A. Catalog administrator
- B. Tenant administrator
- C. XaaS architect
- D. Application architect
- E. Infrastructure architect

Answer: D

NEW QUESTION # 133

An architect is designing the deployment of VMware Aria Operations for Logs for a customer. The following information is provided:

Three on-premises DNS servers: dns01.rainpole.local, dns02.rainpole.local and dns03.rainpole.local.

Configure VMware Aria Operations for Logs to support on-prem redundancy in consuming DNS services.

What design decision would the architect choose to achieve the requirement?

- A. Configure VMware Aria Operations for Logs instance to use dns01.rainpole.local, dns02.rainpole.local and dns03.rainpole.local.
- B. Configure VMware Aria Operations for Logs instance to use dns02.rainpole.local only.
- C. Configure VMware Aria Operations for Logs instance to use dns01.rainpole.local and dns03.rainpole.local only.
- D. Configure VMware Aria Operations for Logs instance to use a public DNS server and dns01.rainpole.local.

Answer: A

Explanation:

Configuring all three on-premises DNS servers provides redundancy, ensuring that DNS services remain available even if one or two servers fail, which meets the on-premises redundancy requirement.

In which scenario would the integration of VMware Aria Automation Orchestrator be most beneficial?

- Answer: C**

The Service Owner of a vRealize Automation solution has requested that public cloud use is restricted to hosting workloads only. The configured cloud zones for all projects will be stated as follows:

- Which FaaS provider should the architect recommend for generic extensibility actions to meet the Service Owner's requirement?

- Answer: D**

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