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1. Following a review of security requirements, an architect has confirmed the following requirements:

- REQ001- A clustered firewall solution must be placed at the perimeter of the hosting platform, and all ingress and egress network traffic will route via this device.
- REQ002- A distributed firewall solution must secure traffic for all virtualized workloads.
- REQ003- All virtualized workload, hypervisor, firewall and any management component system events must be monitored by security administrators.
- REQ004- The hosting platform's security information and event management (SIEM) system must be scalable to 20,000 events per second.
- REQ005- The hosting platform's storage must be configured with data-at-rest encryption.
- REQ006- The hosting platform limits access to authorized users.

Which three requirements would be classified as technical (formerly non-functional) requirements? (Choose three.)

A. A clustered firewall solution must be placed at the perimeter of the hosting platform, and all ingress and egress network traffic will route via this device.

B. A distributed firewall solution must secure traffic for all virtualized workloads.

C. The hosting platform's security information and event management (SIEM) system must be scalable to 20,000 events per second.

D. The hosting platform's storage must be configured with data-at-rest encryption.

E. The hosting platform limits access to authorized users.

F. All virtualized workload, hypervisor, firewall and any management component system events must be monitored by security administrators.

Answer: A, C, D

Explanation:

A clustered firewall solution must be placed at the perimeter of the hosting platform, and all ingress and egress network traffic will route via this device:

This is a technical requirement because it specifies how network traffic is to be managed through a specific infrastructure element (the firewall). It outlines how the security device is implemented in the network architecture.

The hosting platform's security information and event management (SIEM) system must be scalable to 20,000 events per second:

This is a technical requirement because it deals with the scalability and performance of the SIEM system. It specifies how the system must handle a large volume of data, which is a technical characteristic of the infrastructure.

The hosting platform's storage must be configured with data-at-rest encryption:

This is also a technical requirement because it defines how the data should be stored securely, which is an implementation detail. It specifies that encryption needs to be applied to stored data, a feature related to storage infrastructure.

2. An architect is designing a solution for a customer to meet the following business objectives:

- Pass compliance audits
- Reuse compute hardware
- Grow by 10% per year
- Move to a subscription-based consumption model

Which business objective translates as a conceptual model constraint?

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問題 #15

An architect is assigned to report available capacity of a vSphere platform and is provided with the following:

- Read-only access to the platform's virtualization monitoring tool
- Full access to an internally developed and manually updated Configuration Management Database (CMDB) tool
- Access to a document repository containing the go-live design documentation for each application
- Links to vendor best practice documentation for many of the deployed applications
- Access to the company wide in-guest monitoring tool

Information extracted from which two sources will accurately provide the required information? (Choose two.)

- A. Virtualization monitoring tools
- B. Application virtual machine design documents
- C. In-guest monitoring tools
- D. Support organizations Configuration Management Database (CMDB)
- E. Application vendor best practice documentation

答案: A,C

問題 #16

What are assumptions in the context of design?

- A. Specific tasks and operations the design must perform.
- B. Constraints imposed by industry regulations and standards.
- C. Unverified beliefs or presuppositions that guide the design process.
- D. Potential risks that could negatively impact the design's success.

答案: C

問題 #17

An architect is designing a vSphere environment for a customer and learns that the customer has:

- A single vSphere cluster
- Two storage arrays with different RAID capabilities.

Which two design decisions should the architect make to maximize data availability and data performance for this customer?

(Choose two.)

- A. Use multiple datastores for heartbeat.
- B. Use Storage DRS.
- C. Use VMDK anti-affinity rules.
- D. Use a minimum of three storage arrays.
- E. Use VM to host DRS rules.

答案: B,C

問題 #18

An architect is designing storage for a new vSphere environment to meet the following requirements:

- Asynchronous replication is required between two sites.
- The impact on the storage layer should not impact the performance of the compute layer.
- Each application tier will require different replication attributes.
- Virtual machine live migration across compute and storage must be supported.
- Virtual machine aware back up will be leveraged. Operational management overhead should be minimized.
- Operational automation should be supported.

Which storage design recommendations would meet the requirements?

- A. Two new Fibre Channel storage arrays will be deployed, one at either site. Each application tier will be initially provisioned a new LUN. Data replication will be offloaded to the new arrays.
- B. Two new ISCSI storage arrays will be deployed, one at either site. Each application tier will be initially provisioned a new

LUN. Data replication will be offloaded to the new arrays.

- C. Two new storage arrays will be deployed, one at either site. vSphere Volumes (vVOLs) will be used to provide policy-based management for each application tier. Data replication will be offloaded to the new arrays.
- D. Two new vSphere clusters enabled with vSAN will be deployed, one at either site. vSAN will be used to provide policy-based management for each application tier. vSphere Replication will be used to replicate the virtual machine data in an asynchronous configuration.

答案： C

問題 #19

A new vSphere platform is being created. The platform will host virtual machines that will run management services and line-of-business applications.

What should the architect consider when designing the number and type of clusters required?

- A. Maximum tolerable downtime
- B. Auditing requirements for the virtual machines
- C. Predicted platform growth
- D. The level of isolation required between virtual machine classifications

答案： D

問題 #20

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