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NEW QUESTION: 1

An architect is creating a network design for a new vSphere environment.

Based on customer requirements, the environment must support the following types of traffic:

Management

vMotion

vSAN

Fault Tolerance

Virtual machine traffic, which cannot be impacted by other types of traffic Which design recommendation can the architect make for a resilient infrastructure with vSphere network service tiering?

- A. Use different logical networks to ensure traffic is isolated with separate VLANs
- B. Use Network I/O Control and ensure appropriate share value is defined for different types of traffic giving priority to the virtual machines traffic
- C. Use two dedicated virtual switches with a single adapter each, dedicating one virtual switch for Management, vMotion, vSAN and Fault Tolerance traffic, and the second one for virtual machine traffic
- D. Use a NIC teaming policy based on the physical NIC load

Answer: (SHOW ANSWER)

<https://docs.vmware.com/en/VMware-vSphere/7.0/vsan-network-design-guide/GUID-6B00B437-53A3-4ACD-8CD7-AC9D0CE5BA8E.html>

NEW QUESTION: 2

What is a benefit of using a scale-out method for handling vSphere cluster growth?

- A. Less potential impact to virtual machines during a single host failure
- B. An overall reduction in the license costs for the cluster
- C. An increase in the recovery time objective (RTO) for the cluster
- D. Faster to reach the limit of virtual machines per host

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

There is a request for approved virtual machine applications through a new vSphere platform's integrated automation portal. The platform was built following all provided company security guidelines and has been assessed against Sarbanes-Oxley Act of 2002 (SOX) regulations.

The platform has the following characteristics:

vRealize Operations is being used to monitor all clusters.

There is a dedicated ESXi cluster, supporting all management services.

All network traffic is via distributed virtual switches (DVS).

There is a dedicated ESXi cluster for all line-of-business applications.

Network traffic is serviced by NSX-T.

There is a dedicated ESXi cluster for virtual desktop infrastructure (VDI).

Network traffic is serviced by NSX-T.

The application owner is requesting approval to install a new service that must be protected as per the Payment Card Industry (PCI) Data Security Standard.

Which additional non-functional requirement should the architect include in the design to support the new service?

A. The vSphere hosting platform and all PCI application virtual machine network traffic must be routed via NSX-T.

B. The vSphere hosting platform and all PCI application virtual machines must be assessed against Payment Card Industry (PCI) Data Security Standard compliance.

C. The vSphere hosting platform and all PCI application virtual machines must be assessed for SOX compliance.

D. The vSphere hosting platform and all PCI application virtual machines must be monitored using the vRealize Operations Compliance Pack for Payment Card Industry.

Answer: **B** ([LEAVE A REPLY](#))

NEW QUESTION: 4

A customer requests a review of its current vSphere platform design.

The following information is noted:

There are three different workload profiles for the virtual machines:

Tier-1 virtual machines operate resource-intensive applications and require dedicated allocations for CPU and RAM.

Tier-2 virtual machines operate internet-facing applications and require access to externally facing networks.

Tier-3 virtual machines operate platform management tools such as vCenter Server and have different lifecycle management requirements.

Tier-1, Tier-2 and Tier-3 virtual machines are all hosted on a single large vSphere cluster.

The Chief Information Security Officer (CISO) has raised concerns that hosting externally facing applications alongside management tools does not meet internal compliance standards.

The Operations team has raised concerns about Tier-1 virtual machines negatively impacting the performance of vCenter Server.

The Operations lead has stated that management changes have consistently been rejected by application teams.

As a result of the review, which recommendation should the architect make regarding the design of this platform?

- A. Separate Tier-2 virtual machines onto a dedicated cluster
- B. Separate Tier-1, Tier-2 and Tier-3 virtual machines using dedicated distributed virtual switches (DVS)
- C. Separate Tier-1, Tier-2 and Tier-3 virtual machines using resource pools and shares
- D. Separate Tier-1, Tier-2 and Tier-3 virtual machines onto dedicated clusters

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

An architect is tasked with designing a new VMware software-defined data center (SDDC) solution for an online retail customer who has a primary and secondary data center as well as 10 distribution hubs.

The customer has provided the following business requirements to help inform the design:

The solution must support the running of up to 1,000 concurrent virtual machines across the primary and secondary data center.

The solution must support the running of up to 20 concurrent virtual machines in each distribution hub.

The solution must support the separation of management and lines-of-business application virtual machines.

All management components (including directory services, backup, automation, operations and logging) must be deployed to the primary data center.

All virtual infrastructure components must have redundancy of N+1.

All sites are connected to each other using a wide area network that has multiple diversely routed links.

The solution should support a monthly uptime target of 99.9%.

The recovery time objective (RTO) for the solution must be four hours.

The recovery point objective (RPO) for the solution must be 24 hours.

Given the information from the customer, which assumption should the architect include in the design?

- A. Each distribution hub should be configured with a backup device.
- B. Each cluster will have a minimum of four hosts.
- C. All business application virtual machines can be deployed into a single cluster within the primary data center.
- D. The wide area network has sufficient bandwidth to support centralized management.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

Which of the listed requirements would be classified as a recoverability non-functional requirement?

- A. Maintenance windows must be scheduled to take place monthly during an established overnight period.
- B. The platform must be able to support a maximum tolerable downtime (MTD) of 30 minutes.
- C. The platform must be integrated with existing change control policies.
- D. The platform must be available 24 hours a day, 7 days a week with the exception of scheduled downtime.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

An architect is designing a new backup solution for a vSphere platform that has been recently upgraded to vSphere 7.

The architect wants the backup solution to perform the following:

Full virtual machine image backup and restore

Incremental virtual machine image backup and restore

File level backup and restore within both Windows and Linux virtual machines LAN-free backup

Which functional requirement should the architect include in the design of the new backup solution?

- A. The backup solution must leverage the VMware Consolidated Backup (VCB) framework.
- B. The backup solution must leverage virtual machine snapshots.
- C. The backup solution must leverage VMware vSphere Storage APIs - Data Protection.
- D. The backup solution must leverage VMware vStorage APIs for Data Protection (VADP).

Answer: ([SHOW ANSWER](#))

<https://kb.vmware.com/s/article/1021175>

NEW QUESTION: 9

What is a benefit of using a scale-out method for handling vSphere cluster growth?

- A. Less potential impact to virtual machines during a single host failure
- B. Faster to reach the limit of virtual machines per host

- C. An overall reduction in the license costs for the cluster
- D. An increase in the recovery time objective (RTO) for the cluster

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

An architect is reviewing a physical storage design. The customer has specified that storage DRS will be used for ease of operational management for capacity and performance.

Which recommendation should the architect include in the design?

- A. Create larger datastores to balance space with Storage DRS
- B. Use a larger number of storage profiles (varied disk speeds and RAID levels) to improve performance
- C. Create more datastores within each Storage DRS cluster to balance space and performance
- D. Create smaller datastores to balance space with Storage DRS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

A architect is designing a new VMware software-defined data center (SDDC) using vSphere 7 to meet the following requirements:

The SDDC must be deployed at two locations: primary and secondary.

vSphere Replication must be used to replicate virtual machines between the two locations.

Site Recovery Manager must be used to orchestrate disaster recovery (DR) activities.

One single-sign on (SSO) domain must be used to authenticate access at both locations.

Which design decision should the architect make to meet these requirements?

- A. A vCenter Server Appliance will be deployed to each site. Unique SSO domains will be created per site.
- B. A vCenter Server will be installed on Windows virtual machines deployed to both sites.
- C. A vCenter Server Appliance will be deployed to each site.
- D. A vCenter Server Appliance will be deployed to the primary site only.

Answer: ([SHOW ANSWER](#))

https://docs.vmware.com/en/Site-Recovery-Manager/8.4/com.vmware.srm.install_config.doc/GUID-BB0C03E4-72BE-4C74-96C3-97AC6911B6B8.html

NEW QUESTION: 12

A new real-time financial service application is being developed by the engineering team at a financial firm and will be released as a public Software-as-a-Service (SaaS) offering. The solutions architect has designed and deployed a new vSphere environment and the supporting network infrastructure for hosting all public services. ESXi hosts are configured to use Precision Time Protocol (PTP) and a local stratum-1 network time server.

Application provisioning and scaling will be managed by VMware vRealize Automation and can be run on Microsoft Windows or multiple distributions of Linux.

Which three recommendations should the architect include in the design to ensure that the service maintain timekeeping within an accuracy of one second? (Choose three.)

- A. Use Microsoft Windows Server as the guest operating system.
- B. Configure the chrony time-sync agent on each virtual machine guest operating system.
- C. Set the virtual hardware device to use Host System Time (NTP) for each virtual machine running the application.
- D. Add a precision clock virtual device to each virtual machine running the application.
- E. Use a Linux distribution as the guest operating system.
- F. Add a virtual watchdog timer (VWDT) device to each virtual machine running the application.

Answer: ([SHOW ANSWER](#))

<https://blogs.vmware.com/apps/2021/04/lets-be-precise-enabling-and-configuring-precision-time-protocol-in-vsphere.html>

<https://core.vmware.com/blog/introducing-ptpvmw-new-linux-driver-achieve-high-time-synchronization-accuracy>

<https://blogs.vmware.com/apps/2020/09/ensuring-accurate-time-keeping-in-virtualized-active-directory-infrastructure.html>

NEW QUESTION: 13

An architect is designing a VMware solution for a customer to meet the following requirements:

The solution must use investments in existing storage array that supports both block and file storage.

The solution must support the ability to migrate workloads between hosts within a cluster.

The solution must support resource management priorities.

The solution must support the ability to connect virtual machines directly to LUNs.

The solution should use existing 32G fabric infrastructure.

There is no budget for additional physical hardware.

Which design decision should the architect make to meet these requirements?

- A. The ESXi hosts will leverage NFS.
- B. The ESXi hosts will leverage Fibre Channel over Ethernet (FCoE).
- C. The ESXi hosts will leverage iSCSI.
- D. The ESXi hosts will leverage Fibre Channel (FC).

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

An architect is designing a series of new vSphere environments for an organization. The environments will be deployed in their US-East and US-West region data centers. Each data center may have one or more dedicated vSphere environments. Only the vSphere environments within a data center will be configured with Enhanced Linked Mode. The Chief Technology Officer (CTO) has authorized the use of VMware vRealize Automation Cloud for automation. The build team creates standardized virtual machine images for various operating systems in Open

Virtualization Format (OVF) and publishes the latest version on an as-needed basis to an internal HTTPS-accessible repository.

The architect must design a content library topology that meets the following requirements:

A localized content library must be available in each data center.

Each content library must be updated when an image is updated and released by the build team.

The cloud automation platform must be able to consume the latest approved content library images.

It must leverage the existing build team processes.

What should the architect recommend to meet the requirements?

A. Work with the build team to automate a JSON-based manifest to the repository when changes occur in the repository.

Create a subscribed content library for each vSphere environment.

Configure the content library to download content when needed.

B. Work with the build team to create a local content library for each vSphere environment.

Import the OVF images when new image are published to the repository.

C. Create a local content library for the primary vSphere environment in each data center.

Create a subscribed content library for each additional vSphere environment in each data center.

Configure the content library to download content automatically.

D. Work with the build team to automate a JSON-based manifest to the repository when changes occur in the repository.

Create a subscribed content library for each vSphere environment.

Configure the content library to download content automatically.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Which two statements are true about gathering functional business and application requirements?

(Choose two.)

A. It leverages a single set of

B. It builds stakeholder consensus

C. It might require multiple rounds of stakeholder interviews

D. It focuses on functional requirements with C-level stakeholders

E. It is a non-iterative process

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

An architect is tasked with designing a greenfield VMware software-defined data center (SDDC) solution that will be used to deliver a private cloud service for a customer.

During the initial meeting with the service owner and business sponsor, the customer has provided the following information to help inform the design:

The solution must support the concurrent running of 1,000 virtual machines The production environment must be delivered across two geographically dispersed data centers All virtual machines must be capable of running in either data center.

The two data centers are currently connected to each other through a single but diversely routed, high bandwidth and low latency link.

The link between the two data centers is capable of supporting a round-trip time (RTT) of 150 ms The existing server hardware standard document states that all virtual infrastructure hosts must be deployed using vSAN ReadyNodes The service owner has stated that it is critical to ensure the availability target of 99.9% All virtual machine backups must be completed using the existing backup service The recovery time objective (RTO) for the service is five minutes The recovery point objective (RPO) of the service is four hours Which two elements represent risks to the successful delivery of this solution? (Choose two.)

- A. The use of the existing backup service
- B. The use of only two data centers
- C. The backup service has sufficient capacity for the new requirements
- "All virtual machine backups must be completed using the existing backup service." The existing backup service may not have capacity or compatabiltiy for the new SDDC
- D. The network connectivity between data center sites
- E. The use of vSAN ReadyNodes
- F. The RTT on the link between the two data centers
- G. The clusters will have a minimum redundancy of N+1

"The service owner has said that is important to ensure that neither the availability target of 99.5% nor the resource capacity is affected when the operations team completes maintenance activities" We assume N+1 is sufficient. They may require a higher level of redundancy.

Answer: ([SHOW ANSWER](#))

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<https://www.examdisscuss.com/VMware/exam/3V0-21.21/premium/> (90 Q&As Dumps,

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NEW QUESTION: 17

An architect decides to separate virtual desktops and application servers into separate vSphere clusters to meet security and management requirements.

What are two implications of this design decision? (Choose two.)

- A. Identical hardware must be procured for all hosts.
- B. There will be a reduction in performance.

- C. The patching cycles will affect both clusters at the same time.
- D. There will be an increase in management overhead.
- E. There will be additional licensing and cost requirements for both clusters.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

An architect is planning the physical server configuration for a vSAN-based infrastructure. Which operations mode should a RAID controller support to minimize potential server downtime during physical disk failures?

- A. RAID controller with Passthru mode
- B. RAID controller with RAID 10 mode
- C. RAID controller with RAID 5 mode
- D. RAID controller with RAID 6 mode

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 19

An architect is designing a new vSphere environment with the following resources:

600 vCPU

5,760 GB RAM

Average resource usage is:

60 vCPU

1,152 GB RAM

The design must meet the following requirements:

The environment has the ability to burst by 25%.

Each host can schedule 36 vCPUs and has 512 GB RAM.

Management overhead is 20%.

What is the minimum number of hosts required to meet the design requirements?

- A. Three
- B. Four
- C. Two
- D. Five

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 20

An architect is preparing a design for a company planning digital transformation. During the requirements gathering workshop, the following requirements (REQ) and constraints (CON) are identified:

REQ01 The platform must host different types of workloads including applications that must be compliant with internal security standard.

REQ02 The infrastructure must initially run 100 virtual machines.

REQ03 Ten of the virtual machines must be compliant with internal security standard.

REQ04 The internal security standard specifies logical network separation for in-scope applications.

CON01 The customer has already purchased the licenses as part of another project.

CON02 The customer has five physical servers that must be reused.

Additionally, based on resource requirements, four physical servers will be enough to run all workloads.

Which recommendation should the architect make to meet requirements while minimizing project costs?

- A. Use a single cluster and configure DRS anti-affinity rules to ensure internal security compliant virtual machines cannot migrate between ESXi hosts.
- B. Use Network I/O Control to ensure the internal security zone has higher share value
- C. Purchase additional servers and plan separate, isolated clusters for workloads that must be compliant with internal security
- D. Use a single cluster and ensure that different security zones are separated at least with dedicated VLANs and firewall

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 21

During a transformation project kick-off meeting, an architect highlights specific areas on which to focus while developing the new conceptual design.

Which two of the listed statements are business requirements? (Choose two.)

- A. There must not be a single point of failure for the virtual infrastructure
- B. The solution must allow data replication between sites
- C. There is no budget specifically assigned for disaster recovery
- D. Sites must support a network latency of less than 12 ms round-trip time (RTT)
- E. The project should use the existing storage devices within the data center

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 22

A customer has a database cluster with 40/60 read/write ratio and a high IOPs requirement with no contention on an all-flash vSAN cluster.

Which two storage settings should be configured for best performance? (Choose two.)

- A. Deduplication and Compression enabled
- B. RAID 1
- C. RAID 5/6
- D. Deduplication and Compression disabled
- E. IOPs limits enabled

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

Which requirement would be classified as a functional requirement within the application design documentation?

- A. The application must be hosted with redundancy levels of N+1 or better.
- B. Penetration testing must be executed quarterly with a pass rate of 80% or higher.
- C. The application must be capable of handling 200 transactions per second.
- D. Administrators must monitor the network traffic of the desired systems.

Answer: D ([LEAVE A REPLY](#))

Functional requirements describe what a system or solution must do. The requirements include the following categories:

- * Business rules: For example, the architecture must support both the primary and secondary data centers.
- * Administrative functions: For example, network and security administrators must monitor the network traffic of the desired systems.

NEW QUESTION: 24

A Cloud Service Provider wants to introduce backup as a service for a customer's vSphere-based virtual machines.

The following information is noted:

They have a single four-port (2 * 10 GbE and 2 * 1 GbE) NIC per ESXi host All top-of-rack (ToR) switches are 10 GbE and fully populated The backup traffic must not impact existing services Which two recommendations should the architect make to help the customer incorporate the service? (Choose two.)

- A. Create a new virtual switch using the 1 GbE uplinks
- B. Match the Class of Service (CoS) and Differentiated Services Code Point (DSCP) values to the physical network
- C. Replace the existing NIC with a two-port 25 GbE NIC per ESXi host
- D. Enable and tag traffic on the backup distributed port group
- E. Add a new two-port 10 GbE NIC per ESXi host

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 25

An architect is finalizing the design for a new vCenter Server High Availability deployment.

What is one thing the architect must document in the design?

- A. The load balancing algorithm used by the Management Distributed Virtual Switches (DVS)
- B. The SSH configuration settings for the vCenter Server's active node
- C. The vCenter Management Network IPv4 addresses for the witness node vCenter Server
- D. The details of each of the vCenter Server licenses for active, passive and witness nodes

Answer: ([SHOW ANSWER](#)**)**

<https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.avail.doc/GUID-9B176C8A-4EEE-4A28-A3C1-24656D6402CF.html>

NEW QUESTION: 26

An architect is designing a solution based on the following information:

Each ESXi host has a single physical NIC with two 10 Gbps ports.

There is a performance-based service-level agreement (SLA) that guarantees 15 Gbps bandwidth for production virtual machines at all times.

There is no budget to purchase additional hardware.

The hardware replacement SLA is based on a delivery agreement of two business days.

Which recommendation for the configuration of vSphere High Availability (HA) should the architect include in the design?

A. Configure vSphere HA

Set `das.IgnoreRedundantNetWarning` to true

Consider an OEM with NIC failure conditions in their Proactive HA plugin

B. Configure vSphere HA

Configure % based admission control Configure two isolation addresses

Consider an OEM with NIC failure conditions in their Proactive HA plugin

C. Configure vSphere HA

Configure two existing data stores for heartbeat

Consider an OEM with NIC failure conditions in their Proactive HA plugin

D. Configure Proactive HA Automation Level: Automated

Remediation: Maintenance mode for all failures

Consider an OEM with NIC failure conditions in their Proactive HA plugin

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

An architect is finalizing the design for a new vSphere platform based on the following information:

All Windows virtual machines will be hosted on a dedicated cluster for licensing purposes.

All Linux virtual machines will be hosted on a dedicated cluster for licensing purposes. All management virtual machines will be hosted on a dedicated cluster.

A total of ten physical sites will be used to host virtual machines.

In the event of one physical datacenter becoming unavailable, the manageability of the virtual infrastructure in the remaining data centers should not be impacted.

Access to configure the management virtual machines via vCenter Server must be controlled through the management Active Directory domain.

Access to configure the Windows and Linux virtual machines must be controlled through the resource Active Directory domain.

The management and resource Active Directory domains are part of separate Active Directory forests and do not have any trusts between them.

The design will use Active Directory with Integrated Windows Authentication.

How should the architect document the vCenter Server configuration for this design?

A. Deploy a vCenter Server for the management cluster with a dedicated SSO domain.

Deploy a vCenter Server for all remaining clusters and use a dedicated SSO domain into a single physical site.

B. Deploy a vCenter Server for the management cluster with a dedicated SSO domain.

Deploy a vCenter Server for all remaining clusters and use a dedicated SSO domain for each physical site.

C. Deploy a vCenter Server for the management cluster.

Deploy a vCenter Server for all remaining clusters.

Create a shared SSO domain across all physical sites.

D. Deploy a vCenter server for the management cluster.

Deploy a vCenter Server for all remaining clusters. Create a shared SSO domain for each physical site.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

During a requirements gathering workshop, the customer provides the following requirement:

A new vSphere platform must be designed securely and all interfaces must be protected against potential snooping.

How should this non-functional security requirement be documented?

A. Interfaces must be audited.

B. Encrypted channels must be used for all communications.

C. Unauthorized access to interfaces must be reported within 15 minutes.

D. Communications must be through Private VLANs (PVLAN).

Answer: ([SHOW ANSWER](#))

For example:

"Your ESXi host uses several networks. Use appropriate security measures for each network, and isolate traffic for specific applications and functions. For example, ensure that VMware vSphere vMotion traffic does not travel over networks where virtual machines are located. Isolation prevents snooping. Having separate networks is also recommended for performance reasons."

<https://docs.vmware.com/en/VMware-vSphere/7.0/vsphere-esxi-vcenter-server-70-security-guide.pdf>

NEW QUESTION: 29

Which two of the listed requirements would be classified as manageability non-functional requirements? (Choose two.)

A. ESXi host updates must be installed within one week of release

- B. vSphere Fault Tolerance must be supported to improve application uptime
- C. The vSphere environment must support administrator password rotation
- D. ESXi clusters must scale when compute resources are sustained above 70% for five business days
- E. ESXi clusters must scale to 500 concurrent virtual machines

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Application owners require support of a Microsoft Windows Server Failover Cluster (WSFC). Their current environment consists of the following components:

vSphere 7.0 and vSAN 7.0

External array supporting NFS 3.0/4.1, Server Message Block (SMB) 2.1

10 GbE storage connectivity for all devices

The solution architect is tasked with coming up with a solution to meet this requirement while utilizing their existing investments.

Which two recommendations could the architect make? (Choose two.)

- A. Use vSAN native support for WSFC
- B. Use NFS 4.1 shares for quorum and shared disk
- C. Use raw device mapping (RDM)
- D. Use the SMB 2.1 protocol for sharing disks
- E. Run WSFC on vSAN iSCSI Target Service

Answer: ([SHOW ANSWER](#))

<https://blogs.vmware.com/virtualblocks/2018/04/18/vsan-6-7-introducing-wsfc-support-vsan>

NEW QUESTION: 31

An architect is tasked with planning the design of a new vSphere environment. When commissioned, this environment will be used to migrate an existing set of virtual machines.

An inventory of the existing infrastructure, including configured vCPU, RAM and storage sizes has been provided.

In order for each virtual machine to be migrated, which two data sources with peak and average utilization data are required for sizing? (Choose two.)

- A. Ballooned memory
- B. CPU
- C. IOPS
- D. Disk Write latency
- E. %Ready

Answer: ([SHOW ANSWER](#))

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