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VMware Cloud Foundation 9.0 Architect

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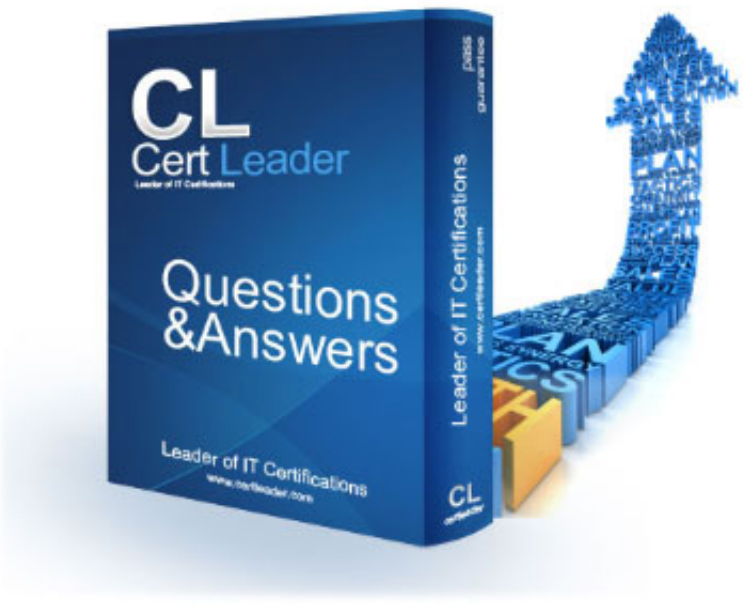

NEW QUESTION 1
A cloud architect is designing a VMware Cloud Foundation (VCF) Automation solution for an organization. The design must fulfill the following requirements:
? The design must minimize provider infrastructure lifecycle tasks.
? The design must minimize infrastructure management overhead.
? Each tenant must have isolated compute infrastructure.
Which of the following deployment models best meets these requirements?

A. Single VCF instance with dedicated Workload Domains per tenant
B. Consolidated VCF deployment per tenant
C. Dedicated VCF instances per tenant in a Standard Architecture
D. Shared Workload Domain for tenants

Answer: A

NEW QUESTION 2
An architect is designing a VMware Cloud Foundation (VCF) solution for a customer. During the discovery phase, the customer outlined the following availability requirements:
? Business-critical workloads: RPO = 2 hours
? Infrastructure components: RTO = 8 hours
Based on this context, what does the RTO metric represent?

A. The maximum allowable time within which a system or service must be restored to a usable state
B. The maximum amount of data loss that is considered acceptable during a failure
C. The minimum volume of data loss tolerated in the event of a disruption
D. The minimum acceptable duration required to recover a service to an operational state

Answer: A

NEW QUESTION 3
During an initial design workshop with stakeholders, the architect was provided with an overview of the current state and other information required to proceed to the design phase.
The architect has assumed that the solution will need to support high availability for workloads.
Given the assumption, which statement should the architect document as a risk?

A. The solution supports the separation of management components from production workloads.
B. BGP is the dynamic routing protocol on the physical fabric and cannot be changed.
C. The solution supports a recovery point objective (RPO) of 24 hours for infrastructurecomponents.
D. The entire infrastructure is hosted on a single physical site.

Answer: D

NEW QUESTION 4
As a part of designing the VMware Cloud Foundation (VCF) Operations deployment, the architect must ensure that VCF Operations is capable of monitoring the customer's infrastructure made up of a central datacenter and multiple remote sites in different countries.
During a design workshop, the following requirements were identified:
? REQ001: Corporate IT users must be able to review performance, alerts, and capacity details from a single management point.
? REQ002: The monitoring solution must support local data collection at remote sites to prevent data loss from unstable WAN connections.
? REQ003: The monitoring solution must comply with local data sovereignty regulations.
Which deployment model fulfills all design requirements?

A. Single VCF fleet with Cloud Proxies in each remote site
B. Each remote site will be its own VCF fleet.
C. All remote sites will be a single VCF fleet.
D. A single fleet with multiple VCF instances

Answer: A

NEW QUESTION 5
As part of a design for a VMware Cloud Foundation (VCF) solution, an architect has documented the following dependencies and constraints:
? CONSOOl - Internet access will not be permitted from anywhere within the VCF solution.
? CONS002 - The password must not be stored in plain text anywhere within the
VCF solution.
? DEP001 - The customer must make the required VCF binaries accessible to the VCF Installer appliance during the deployment phase.
Which design decision should the architect include in the design for the download of the VCF binaries?

A. The VCF Installer appliance will be configured to connect to an online depot.
B. The VCF Installer appliance will be configured to connect to an offline depot.
C. The Bundle Transfer Utility will be used on the VCF Installer appliance.
D. The VCF Download Tool will be used on the VCF Installer appliance.

Answer: B

NEW QUESTION 6
An architect has been tasked with designing a new VMware Cloud Foundation (VCF) solution. The following design decisions were documented after requirements gathering workshops with the customer:
• Deploy a VCF Fleet into each of the DC1 and DC2 datacenters.

• Deploy two VCF instances (VCF1 and VCF2) into each VCF Fleet.
• Use the existing, supported third-party solution to provide Multifactor Authentication (MFA) for users accessing the VCF components.
The architect also documented the following information from the workshops:
• The customer wants to minimize the risk of a single operational task performed by an administrator impacting multiple components.
• The customer wants to avoid single points of failure by using high availability architectures.
Which two design decisions should the architect include for the authentication approach based on the information provided? (Choose two.)

A. Use the external VCF Identity Broker model.
B. Deploy a shared VCF Identity Broker for all VCF Instances across all VCF Fleets.
C. Deploy a dedicated VCF Identity Broker for each VCF instance within a VCF Fleet.
D. Deploy a shared VCF Identity Broker for all VCF instances within a VCF Fleet.
E. Use the embedded VCF Identity Broker model.

Answer: AC

NEW QUESTION 7
An architect responsible for creating the automation design for a VMware Cloud Foundation (VCF) Private Cloud is reviewing the notes from a customer design workshop. The customer has provided the following information:
• The customer's existing fleet management instance will be upgraded to maintain the existing process for virtual machine deployments.
• The customer would like to limit the total active resource consumption per VCF Automation user.
• The customer would like to ensure requests meet company requirements prior to deployment for certain users.
A combination of which two VCF Automation policies should the architect recommend to meet the customer's stated requirements? (Choose two.)

A. IaaS Policy
B. Approval Policy
C. Resource Quota Policy
D. Deployment Limit Policy
E. Lease Policy

Answer: BC

NEW QUESTION 8
An architect is responsible for designing a VMware Cloud Foundation (VCF)-based private cloud. During the design requirements gathering workshop, the following information was captured:
• The solution must capture events from all infrastructure components of the VCF fleet.
• The solution must provide a single pane of glass management interface for troubleshooting, alerting, and monitoring using metrics, events, and flows.
• The solution must meet a 99.9% Service Level Agreement for Availability.
Which three design decisions should the architect make to meet the stated requirements? (Choose three.)

A. Configure VCF Operations for logs to capture events from only VCF Management components.
B. Configure the integration for VCF Operations and VCF Automation.
C. Deploy VCF Operations for logs in a Simple model.
D. Configure the integration for VCF Operations and VCF Operations for logs.
E. Configure VCF Operations for logs to capture events from all VCF infrastructure components.
F. Deploy VCF Operations for logs in a High Availability model.

Answer: BDF

NEW QUESTION 9
Which four component areas are provided by a VMware Kubernetes Service (VKS) cluster?

A. Identity federation, persistent logging, firewall services, and monitoring.
B. Authentication, external storage, virtual machine networking, and DNS services.
C. Authorization, backup services, VLAN segmentation, and DHCP.
D. Authentication and authorization, storage integration, pod networking, and load balancing.

Answer: D

NEW QUESTION 10
An architect is designing the network model for a new VMware Cloud Foundation (VCF) solution. During the requirements gathering phase, the customer stated that the VCF solution must comply with the organization's security policy for traffic separation. The customer provided the architect with the following information from the policy:
• The physical network architecture is divided into multiple security zones.
• Traffic is not permitted to traverse between the zones with the exception of pre-approved monitoring tools.
• Physical servers may not be connected to multiple zones via a single network interface.
• Management and Storage traffic must be kept within network zone 1.
• Workload traffic must be kept within network zone 2.
The architect makes a design decision to use two vSphere Distributed Switches per cluster for both the Management and VI Workload domains.
Which two additional design decisions should the architect include in the virtual networking design for the separation of traffic between the vSphere Distributed Switches? (Choose two.)

A. Configure one vSphere Distributed Switch for ESX Management, Storage, and vMotion traffic.
B. Configure one vSphere Distributed Switch for all storage traffic.
C. Configure one vSphere Distributed Switch for ESX Management, Storage, vMotion traffic and NSX - Host and Edge TEP/Edge Uplinks.
D. Configure one vSphere Distributed Switch for all workload traffic and all NSX - Host and Edge TEP/Edge Uplinks.
E. Configure one vSphere Distributed Switch for all NSX - Host and Edge TEP/Edge Uplinks.

Answer: AD

NEW QUESTION 10
An architect is responsible for designing a new VMware Cloud Foundation (VCF)-based Private Cloud solution. During the requirements gathering workshop with key customer stakeholders, the following information was captured:
• The solution must support running 50,000 workloads concurrently across all sites.
• The solution must support the concurrent deployment of up to 10 workloads.
When creating the design document, which design quality should be used to classify the stated requirements?

A. Manageability
B. Recoverability
C. Performance
D. Availability

Answer: C

NEW QUESTION 14
As part of an initial stakeholder meeting, one of the stakeholders has stated the following:
• According to the hardware standards, all new host server hardware must be deployed using our selected hardware vendor and server model.
How would the architect classify this statement?

A. An assumption
B. A constraint
C. A requirement
D. A risk

Answer: B

NEW QUESTION 18
An architect has compiled a list of statements following a workshop with the business stakeholders.
Which statement would be included in a conceptual model?

A. The solution must meet a Mean Time To Recovery (MTTR) of 6 hours.
B. Sites A and B will each have a stretched Layer-2 for their management network.
C. The `das.isolationshutdowntimeout` setting will be configured to 120 seconds.
D. Users will connect to the application servers via the NSX Advanced Load Balancer.

Answer: D

NEW QUESTION 19
Requirement: NSX VPC Full Services Model for single tenant, preventing BGP advertisements from being dropped due to loop detection.
Which element should be considered in the physical network design?

A. Adjust the default BGP timers.
B. Use a unique, private BGP AS number for each Tier-0 gateway.
C. Use iBGP as the routing protocol between the Tier-0 gateway and the physical network.
D. Configure edge datapath interface to transport only TEP traffic.

Answer: B

NEW QUESTION 24
Existing environment:
? 3 vSphere clusters, 5 hosts each.
? Networking = vDS.
? Storage = NFSv3.
? Managed by single vCenter.Architect decides to create a new VCF fleet with a single VCF instance.
What design implication should be documented?

A. NSX will be automatically deployed during the creation of the VCF fleet.
B. The vCenter VM must be migrated to a standalone host before fleet creation.
C. The clusters will be automatically configured to use vSAN storage before the creation of the fleet.
D. The ESX hosts will be converted to use vSphere Lifecycle Manager baselines during the creation of the fleet.

Answer: B

NEW QUESTION 28
An architect is responsible for designing a new VMware Cloud Foundation (VCF)-based Private Cloud solution. During the requirements gathering workshop with key customer stakeholders, the following information was captured:
• In the event of a disaster affecting the primary site, all tier 1 production services must be restored to the secondary site within 1 hour.
• In the event of a disaster affecting the primary site, all tier 3 production services must be restored to the secondary site within 8 hours.

A. Recoverability
B. Availability
C. Performance
D. Manageability

Answer: A

NEW QUESTION 30

An architect is designing a VMware Cloud Foundation (VCF) fleet. The following information has been provided by the customer:
? Due to budget constraints, the solution must utilize the existing server hardware.
? The existing server hardware consists of server models from the same vendor but different generations.
? There are ten servers available for use in this solution.
? Management and Business workloads should be hosted in different clusters.
What design decision should the architect make for the lifecycle management of the solution based on this information?

A. Use a single vSphere Lifecycle Manager composite image for the management domain cluster.
B. Use separate vSphere Lifecycle Manager composite images for the management and workload domain clusters.
C. Use vSphere Lifecycle Manager baselines for the management domain cluster.
D. Use a single vSphere Lifecycle Manager composite image for the management and workload domain clusters.

Answer: B

NEW QUESTION 31
An architect has made an assumption that existing support staff are adequately skilled to operate the proposed infrastructure design.
The risk associated with this assumption would be that existing support staff are inadequately skilled to operate the proposed infrastructure design. How would the architect mitigate the risk?

A. Hire additional support staff with the same skillsets to add more support capacity.
B. Allocate the necessary time and budget to train existing support staff on the necessary skills required to operate.
C. Complete a skills assessment of the existing support staff to identify the skill gap.
D. Engage a third-party company to deploy and configure the proposed solution.

Answer: B

NEW QUESTION 32
A company is deploying a new VMware Cloud Foundation (VCF) environment to support their growing infrastructure requirements.
The company is planning to scale their environment over time by adding more workload domains as new applications and departments are onboarded.
The company requires that the architecture must be highly scalable and flexible, able to accommodate both current and future demands. They also require a seamless transition when adding new workload domains.
Which design decisions should the architect make to meet the stated scalability requirements and facilitate the future growth?

A. Use a single workload domain for all departments and increase the size of the vSphere clusters as the demand grows.
B. Use multiple workload domains for each department and ensure that each workload domain is independently scaled.
C. Use a single workload domain and rely on storage and network scaling to accommodate future growth.
D. Use multiple workload domains for each department but combine them into a single vSphere cluster to reduce complexity.

Answer: B

NEW QUESTION 37
During the design workshop, the customer stated the following requirement:
• The solution will support secure communication.
Which design decision should be included in the logical design for the workload domain?

A. Use a SHA-2 algorithm or higher for signed certificates.
B. Set promiscuous mode port group security policy to reject.
C. Verify all physical components used for the deployments are on the hardware compatibility list.
D. Ensure the host servers have TPM 2.0 hardware.

Answer: A

NEW QUESTION 42
Discovery: Multiple business units (some from acquisitions) with separate AD instances. Each unit operates independently and requires dedicated development environments.
Requirement: Provide self-service provisioning through VCF Automation. Which two design decisions should be included? (Choose two.)

A. All tenants will be configured to use the corporate AD instance for authentication.
B. All tenants will be configured to use their dedicated AD instance for authentication.
C. A VCF Automation tenant will be created for each business unit.
D. A VCF Automation project will be created for each business unit.
E. All projects will be configured to use their dedicated AD instance for authentication.

Answer: BC

NEW QUESTION 43
Which statement would be classified as a functional (business) requirement?

A. The solution must provide the ability for users to view and track the progress of their requests.
B. The self-service catalog must meet the Service Level Objective (SLO) of 75% successful requests measured over a 12-month period.
C. Applications must be designed to tolerate the failure of a single datacenter.
D. Third-party pen testing must be executed against the solution yearly with a pass rate of 80 percent or higher.

Answer: A

NEW QUESTION 48
An architect is designing a private cloud infrastructure for two departments (HR and Finance) based on VMware Cloud Foundation (VCF) and has been given the

following requirements:
? HR and Finance superusers require access to VCF Operations.
? VCF Operations access, monitoring, and logging information must not be shared across departments.
Which design decision would meet the requirement?

A. Deploy two VCF Fleet instances within the private cloud, one for HR and one for Finance.
B. Configure two tenant instances within VCF Operations, one for HR and one for Finance.
C. Deploy two VCF Operations instances within a VCF Fleet, one for HR and one forFinance.
D. Configure two sets of scopes and index partitions within VCF Operations, one for HR and one for Finance.

Answer: C

NEW QUESTION 53
During a requirements gathering workshop, the customer has provided a list of business and technical requirements.
Which requirement should be classified as a business requirement?

A. The solution needs to grow by 30% over the next three years.
B. The solution must consider security and resiliency to ensure continuity.
C. The solution must provide no Single Point of Failure (SPOF).
D. The solution should reduce operational costs.

Answer: D

NEW QUESTION 56
What open source project does vSphere Supervisor use to automate the lifecycle management of VMware Kubernetes Service (VKS) clusters?

A. Cluster API
B. Grafana
C. Contour
D. Kubeadm

Answer: A

NEW QUESTION 59
An architect is tasked with designing a VMware Cloud Foundation (VCF) solution for a financial services organization to modernize its core banking applications and high- frequency trading systems using vSAN.
The following requirements were gathered:
• For critical transactional database workloads, the solution must provide low-latency and high performance storage.
• For all non-critical workloads, the solution must provide the most efficient capacity utilization.
Which three design decisions would the architect make to meet the requirements for the workload domain cluster? (Choose three.)

A. Configure vSAN Policies (RAID-5) for all critical transactional database workloads.
B. Deploy a vSAN OSA (All-NVMe) cluster with a minimum of 4 nodes.
C. Deploy a vSAN ESA cluster with a minimum of 6 nodes.
D. Configure vSAN Policies (RAID-5/6) for all non-critical workloads.
E. Configure vSAN Policies (RAID-1) for all workloads.
F. Configure vSAN Policies (RAID-1) for all critical transactional database workloads.

Answer: CDF

NEW QUESTION 60
An architect is designing a Business Continuity Disaster Recovery (BCDR) strategy for a Virtual Cloud Foundation (VCF) environment with a management domain and multiple workload domains deployed in two datacenters located in the same city.
During one of the initial workshops with stakeholders, the following information was identified:
? The Recovery Time Objective (RTO) for workloads is 24 hours.
? The management domain must remain continuously available with Recovery Point Objective (RPO) of 0.
? Hardware overhead should be minimized by utilizing standby resources that host test workloads during normal operation.
? Operational overhead should be minimized.
? Latency between both datacenters is 2 ms.
Which design decision should the architect document to satisfy provided requirements?

A. Use VCF Automation to redeploy the entire environment in case of a failure.
B. Implement vSAN stretched cluster for the management domain and Live Recovery for the workload domains.
C. Back up all workloads daily and store them in a central repository to meet RTO expectations.
D. Use asynchronous replication for both management and workload domains.

Answer: B

NEW QUESTION 62
An architect is designing for a greenfield VMware Cloud Foundation (VCF) solution. This would be the first VCF Fleet in the VCF solution, and the customer would like to start with a minimal footprint with the option to scale up and out later.
Which VCF Operations deployment model should the architect choose?

A. Advanced
B. High Availability
C. Simple
D. Standard

Answer: C

NEW QUESTION 64
An architect is responsible for designing a VMware Cloud Foundation (VCF)-based private cloud for a customer. During the customer requirements gathering workshop, the customer has stated the following:
? All Platinum applications/services must have an availability SLA of 99.99%.
? All Gold applications/services must have an availability SLA of 99.9%.
? All Silver applications/services must have an availability SLA of 99%.
? The private cloud must have an availability SLA of 99.9%.
What should the architect recommend to meet the stated requirements?

A. The private cloud must only be used to host Silver and Gold services.
B. The private cloud SLA can only be met using multiple VMware Cloud Foundation instances configured as a single VCF Fleet.
C. The Platinum service availability requirements must be met by the application.
D. The Platinum service availability requirements must be met by configuring Proactive High Availability (HA) on the workload domain.

Answer: C

NEW QUESTION 68
The architect documented a requirement for 99.95% high availability to meet the customer's resiliency needs.
Which two physical design decisions will help meet this requirement in the management domain? (Choose two.)

A. Management Port Group: Route based on physical NIC load
B. Host Overlay DHCP Scope Lease: 14 Days
C. Physical Switch MTU: 9000
D. vSAN Cache Tier Sizing: 800GB
E. Host isolation response: Power Off and restart VM

Answer: CD

NEW QUESTION 71
Which statement would the architect document as a design decision within the logical design?

A. Service Levels will align with the defined Business Impact Analysis findings.
B. The solution must provide the ability to patch an existing template.
C. The VMware Distributed Resource Scheduler (DRS) latency sensitivity value will be set to high for the workload cluster.
D. vSphere High Availability (HA) will be enabled.

Answer: C

NEW QUESTION 76
An architect has compiled a list of design choices following a design workshop with the business stakeholders.
Which statement represents a logical design decision?

A. Synchronous data replication will be used to meet the stated Recovery Point Objective (RPO) between site A and B.
B. Users must experience application availability in under 2 seconds.
C. Sites A and B will each have a /16 subnet for their networks.
D. Users must connect to the application servers via a shared Global Load Balancer.

Answer: A

NEW QUESTION 80
Which statement defines the purpose of Technical Requirements?

A. They define which goals and objectives can be achieved.
B. They define what goals and objectives need to be achieved.
C. They define which audience need to be involved.
D. They define how the goals and objectives can be achieved.

Answer: D

NEW QUESTION 82
An architect is working on a VMware Cloud Foundation (VCF) architecture design and identified the following requirements:
• The organization is using a third-party virtual appliance that does not support overlay networks.
• The virtual appliance must reside on the same L2 domain as an external physical firewall.
• The virtual appliance also needs access to workloads that are currently hosted on overlay segments provided by NSX.
Which design decision should the architect make to meet these requirements?

A. Request the third-party vendor to certify the virtual appliance for NSX Overlay segments.
B. Connect the virtual appliance to a VLAN-backed segment and configure NSX bridging to allow access to overlay segments.
C. Place the virtual appliance and all workloads on VLAN-backed segments.
D. Connect the virtual appliance to an overlay-backed segment and use static routes to the firewall.

Answer: B

NEW QUESTION 85

During the design workshop, the customer stated the following requirement:
• The solution must comply with the organization's security standards.
Which two design decisions should be included in the logical design for the workload domain? (Choose two.)

A. Use large-size NSX Edge virtual appliances to account for the additional firewall rules.
B. Enable VM Monitoring for each workload within the cluster.
C. Enable Inter-SR iBGP routing.
D. Use an SHA-2 algorithm or higher when signing certificates.
E. Establish an operations practice to capture and update the thumbprint of the NSX Local Manager certificate on the NSX Global Manager every time the certificate is updated.

Answer: DE

NEW QUESTION 87
During a VMware Cloud Foundation (VCF) architectural design workshop, one of the stakeholders made the following comment:
? ??The company has just used the remaining budget to purchase eight vSAN Ready Nodes for this project.??
How would the architect classify this statement within the conceptual model document?

A. Requirement
B. Risk
C. Assumption
D. Constraint

Answer: D

NEW QUESTION 89
An architect is responsible for designing a new VMware Cloud Foundation (VCF)-based Private Cloud solution. During the requirements gathering workshop with key customer stakeholders, the following information was captured:
• The solution must support the monitoring of up to 10,000 objects.
• The solution must support 24 months retention for all monitoring data.
When creating the design document, which design quality should be used to classify the stated requirements?

A. Performance
B. Manageability
C. Availability
D. Recoverability

Answer: B

NEW QUESTION 93
An architect is responsible for designing a VMware Cloud Foundation (VCF)-based private cloud for a customer. The architect noted the following requirements during a design workshop:
? Co-locate application workloads with VCF management component workloads within the same vSphere cluster.
? Shared storage data is always available and 100% current in the event of a single site outage.
? Have two sites available no more than 10 miles apart (10ms latency) connected with high-speed network technology to host their virtual infrastructure.
? Protect against outages of a single site designated as an availability zone.
Which two storage technologies could meet the stated requirements? (Choose two.)

A. NVMe over TCP
B. NVMe over Fibre Channel (FC)
C. VMFS on Fibre Channel (FC)
D. vSAN
E. vSphere Virtual Volumes (vVols)

Answer: DE

NEW QUESTION 97
An architect is gathering business requirements for a new VMware Cloud Foundation (VCF) solution from the customer stakeholders and subject matter experts.
Which two factors should the architect discuss with the customer to determine any potential impact on the business requirements? (Choose two.)

A. Service-level agreements (SLAs)
B. Product versions
C. Organizational structure
D. Average virtual machine size
E. Storage capacity

Answer: AC

NEW QUESTION 101
An architect is responsible for designing a VMware Cloud Foundation (VCF)-based solution for a customer. During a discovery workshop, the following requirements were stated by the customer:
• All applications/workloads designated as business critical have a Recovery Point Objective (RPO) of 1 business hour.
• The infrastructure components of the VCF solution must have a Recovery Time Objective (RTO) of 4 business hours.
In the context provided, what does the RTO determine?

A. The maximum tolerable amount of time allowed before an application/service should be recovered to a usable state
B. The maximum amount of data loss that can be tolerated
C. The minimum tolerable amount of time allowed before an application/service should be recovered to a usable state

D. The minimum amount of data loss that can be tolerated

Answer: A

NEW QUESTION 104
Which configuration should the architect recommend as part of the design of a VMware Cloud Foundation (VCF) solution to ensure optimal performance in a multi-tenant environment?

A. Use a single large datastore for all tenants to simplify management.
B. Configure all workloads to operate on a single ESXi host to minimize network latency.
C. Implement vSAN with tiered storage policies to ensure high I/O performance and low latency for tenant workloads.
D. Allow an unlimited number of virtual machines per host to consume all available resources.

Answer: C

NEW QUESTION 108
During an initial design workshop with stakeholders, an Architect was provided with an overview of the current state and other information required to proceed to the design phase.
Which statement should be documented as a requirement?

A. Existing shared storage array must be used.
B. Block-based storage must be used within a workload domain.
C. Existing storage arrays provide sufficient capacity for building the environment.
D. The customer network team is not trained to support NSX VPC.

Answer: B

NEW QUESTION 113
During a discovery workshop for a VMware Cloud Foundation (VCF) design, the customer provided the following information:
• Business Units pay for their own compute hardware.
• Business Units expect exclusive access to their compute hardware.
• IT Services is expected to maintain and manage all compute infrastructure within a single workload domain.
• IT Services are expected to design and offer standardized catalog items. Which VCF Automation feature achieves this requirement?

A. Project Constraints
B. Cloud Zones
C. Cloud Account
D. Project-Level Placement Policy

Answer: B

NEW QUESTION 115
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