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NEW QUESTION: 1

Which item is a reasonable minimum planning concern for OLVM Engine installation?

- A. CPU, memory, local disk, network connectivity, and supported OS baseline.
- B. Only the color theme of the web portal.
- C. Only the number of desktop icons.
- D. Only whether a VM has a screensaver.

Answer: A (LEAVE A REPLY)

Engine installation requires appropriate hardware, OS, repositories, network, firewall, DNS, and time synchronization planning.

NEW QUESTION: 2

Which devices or interfaces are commonly associated with host power management and fencing?

- A. IPMI, iLO, or SAN-based fencing
- B. SPICE and VNC
- C. NFS and SMB only
- D. DNS and NTP only

Answer: A (LEAVE A REPLY)

Power management for fencing commonly uses out-of-band controllers such as IPMI or iLO, or storage-based fencing methods.

NEW QUESTION: 3

What is the purpose of Kernel Samepage Merging, or KSM?

- A. To merge identical memory pages and reduce physical memory consumption
- B. To merge multiple data centers into one
- C. To merge user accounts across directories
- D. To combine SPICE and VNC into one protocol

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

KSM helps optimize host memory by identifying and sharing identical memory pages across workloads.

NEW QUESTION: 4

Which statement best describes the relationship between OLVM and KVM?

- A.** OLVM centrally manages environments where KVM provides the underlying virtualization capability on hosts.
- B.** KVM is a reporting dashboard inside the VM Portal only.
- C.** OLVM replaces the need for any Linux kernel modules.
- D.** KVM stores only user passwords for the Engine.

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

KVM runs the VMs on Oracle Linux hosts, while OLVM provides centralized management.

NEW QUESTION: 5

Which feature directly helps a VM restart on another host after failure when configured as highly available?

- A.** High Availability
- B.** KSM
- C.** Quota
- D.** Console proxy

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

High Availability is the OLVM feature that supports VM restart on healthy hosts after certain host failures.

NEW QUESTION: 6

Which scenario best justifies using Data Center Admin rather than Cluster Admin?

- A.** A user must manage objects across the whole data center scope
- B.** A user needs to start only one assigned VM
- C.** A user only views a VM console
- D.** A user only needs password reset for themselves

Answer: ([SHOW ANSWER](#))

Data Center Admin is appropriate for broad delegated administration within a data center, while Cluster Admin is narrower.

NEW QUESTION: 7

What happens when an OLVM host is placed into maintenance mode?

- A.** It is prepared for administrative work by preventing normal VM workload placement and often requiring VMs to be migrated or stopped.
- B.** It permanently deletes the host from the Engine database.
- C.** It converts the host into a storage domain.

D. It disables the entire data center permanently.

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

Maintenance mode is used before patching, rebooting, or performing service work on a host.

NEW QUESTION: 8

Why should display traffic such as VNC be separated from management traffic when possible?

A. To improve security, performance isolation, and troubleshooting clarity

B. To force all disks to become thin provisioned

C. To eliminate the need for guest agents

D. To convert local storage into shared storage

Answer: ([SHOW ANSWER](#))

Separating display traffic from management traffic supports cleaner and safer network design.

NEW QUESTION: 9

Which troubleshooting step is most appropriate when a highly available VM does not restart after host failure?

A. Check HA configuration, host status, fencing results, and engine/VDSM logs

B. Immediately delete the VM

C. Only change the user's password

D. Disable all scheduling policies permanently

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

HA restart issues should be diagnosed by reviewing VM HA settings, cluster resources, fencing status, and engine and host logs.

NEW QUESTION: 10

Why is the Unbreakable Enterprise Kernel relevant to OLVM hosts?

A. It provides Oracle-supported kernel capabilities for KVM virtualization on Oracle Linux.

B. It replaces all storage domains with cloud buckets automatically.

C. It prevents the use of PostgreSQL.

D. It is used only for sending email alerts.

Answer: ([SHOW ANSWER](#))

OLVM hosts depend on Oracle Linux kernel and virtualization capabilities, commonly using UEK.

NEW QUESTION: 11

Which log file is most relevant when troubleshooting OLVM Engine management issues?

A. /var/log/ovirt-engine/engine.log

B. /var/log/vdsm/vdsm.log

- C. /etc/passwd
- D. /boot/grub2/grub.cfg

Answer: A (LEAVE A REPLY)

The OLVM Engine management service writes important diagnostic information to /var/log/ovirt-engine/engine.log.

NEW QUESTION: 12

Which logical hierarchy is correct in OLVM?

- A. Data Centers → Clusters → Hosts → Virtual Machines
- B. Hosts → Data Centers → Clusters → Storage Pools
- C. Virtual Machines → Engine → PostgreSQL → Firmware
- D. Storage Domains → Users → BIOS → Clusters

Answer: A (LEAVE A REPLY)

OLVM organizes infrastructure using data centers, clusters, hosts, storage domains, networks, and virtual machines.

NEW QUESTION: 13

What is the purpose of host fencing in a virtualization cluster?

- A. To isolate or power-control an unresponsive host so VMs can be safely recovered elsewhere.
- B. To improve the color display of VM consoles.
- C. To compress PostgreSQL logs only.
- D. To replace NTP synchronization.

Answer: A (LEAVE A REPLY)

Fencing helps ensure cluster safety when a host becomes unreachable or unreliable.

NEW QUESTION: 14

Which operating system family is commonly used for OLVM Engine and KVM hosts in current Oracle Linux virtualization deployments?

- A. Oracle Linux 8 or Oracle Linux 9 with UEK
- B. Windows Server only
- C. macOS only
- D. Solaris only

Answer: A (LEAVE A REPLY)

OLVM deployments use Oracle Linux with the Unbreakable Enterprise Kernel for Engine and KVM host roles.

NEW QUESTION: 15

What is the main function of migration network segregation?

- A. Prevent live migration traffic from congesting management or VM data networks
- B. Store VM templates permanently

- C. Install VirtIO drivers automatically
- D. Create engine certificates only

Answer: A (LEAVE A REPLY)

Migration network segregation improves performance and reduces disruption during VM movement.

NEW QUESTION: 16

What does SR-IOV provide for virtual machines?

- A. Direct access to virtual functions for lower-latency network I/O
- B. Automatic VM template sealing
- C. Engine database backup
- D. ISO domain replication

Answer: A (LEAVE A REPLY)

SR-IOV allows VMs to use hardware-backed virtual functions, reducing virtualization overhead.

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NEW QUESTION: 17

Which action is part of preparing a Windows VM for optimized OLVM operation?

- A. Installing VirtIO drivers
- B. Removing every virtual NIC
- C. Using only legacy export domains
- D. Disabling all guest tools permanently

Answer: (SHOW ANSWER)

Windows guests need VirtIO drivers for high-performance paravirtualized devices.

NEW QUESTION: 18

What is one benefit of installing guest agents in Linux or Windows VMs?

- A. Improved lifecycle integration such as graceful shutdown
- B. Automatic SAN switch zoning
- C. Replacement of all logical networks
- D. Automatic hosted-engine deployment

Answer: A (LEAVE A REPLY)

Guest agents improve management operations by allowing the engine to communicate with the guest OS.

NEW QUESTION: 19

What is the primary role of the OLVM Engine?

- A.** To provide centralized management, scheduling, configuration, and monitoring of the virtualization environment.
- B.** To store guest operating system ISO files only.
- C.** To act only as a VNC client for console sessions.
- D.** To replace every compute host in the cluster.

Answer: A (LEAVE A REPLY)

The OLVM Engine coordinates hosts, clusters, storage domains, networks, users, and virtual machine lifecycle operations.

NEW QUESTION: 20

Which action is usually required before installing the OLVM Engine software on Oracle Linux?

- A.** Registering or enabling the required Oracle Linux repositories and channels.
- B.** Deleting the PostgreSQL packages permanently.
- C.** Disabling all network interfaces except loopback.
- D.** Installing a Type-2 desktop hypervisor first.

Answer: A (LEAVE A REPLY)

OLVM installation depends on enabling the proper Oracle Linux repositories before installing Engine packages.

NEW QUESTION: 21

Which portal is most appropriate for a standard business user who only needs to start, stop, monitor, and open a console to assigned virtual machines?

- A.** Administration Portal
- B.** VM Portal
- C.** Engine setup console
- D.** Host console only

Answer: B (LEAVE A REPLY)

The VM Portal is designed for delegated VM-level operations such as power cycling, basic monitoring, and console access while preventing users from changing core infrastructure objects.

NEW QUESTION: 22

What is a key reason for using `ovirt-engine-rename` instead of manually changing only the hostname?

- A. It updates engine identity references and helps avoid broken secure-token or certificate relationships
- B. It automatically increases all VM memory
- C. It converts Active-Passive DR into Active-Active automatically
- D. It removes the need for DNS resolution

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

The engine identity is referenced across the OLVM environment, so a supported rename utility is safer than manual hostname changes.

NEW QUESTION: 23

During OLVM recovery, why is DNS consistency important when restoring or renaming the engine?

- A. Hosts and clients rely on the engine FQDN resolving correctly
- B. DNS controls only VM disk size
- C. DNS replaces engine-backup
- D. DNS automatically repairs corrupted databases

Answer: ([SHOW ANSWER](#))

Correct FQDN and DNS resolution are critical because OLVM components trust and communicate with the engine by its identity.

NEW QUESTION: 24

Why should administrators monitor OLVM event severity levels?

- A. To prioritize warnings, errors, and critical operational issues.
- B. To change VM CPU architecture automatically.
- C. To replace all audit controls.
- D. To disable database backups.

Answer: ([SHOW ANSWER](#))

Event severity helps administrators triage host, storage, network, VM, and Engine issues efficiently.

NEW QUESTION: 25

Which troubleshooting step is most appropriate when a highly available VM does not restart after host failure?

- A. Disable all scheduling policies permanently
- B. Only change the user's password
- C. Check HA configuration, host status, fencing results, and engine/VDSM logs
- D. Immediately delete the VM

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

NEW QUESTION: 26

Which command starts a self-hosted engine deployment wizard?

- A. hosted-engine --deploy
- B. engine-setup --selfhosted
- C. dnf install hosted-engine
- D. ovirt-engine --deploy-hosted

Answer: A (LEAVE A REPLY)

Self-hosted engine deployments are initiated with hosted-engine --deploy.

NEW QUESTION: 27

What is controlled by a vNIC profile in OLVM?

- A. Network behavior and permissions for VM virtual NIC attachment
- B. The physical CPU socket count of the host
- C. The hosted-engine deployment password only
- D. The ISO file checksum

Answer: A (LEAVE A REPLY)

vNIC profiles govern how VM NICs connect to logical networks, including security and advanced settings.

NEW QUESTION: 28

Why is network bonding used in OLVM hosts?

- A. To provide link aggregation, failover, or both
- B. To create ISO domains
- C. To install ovirt-engine
- D. To seal virtual machines

Answer: A (LEAVE A REPLY)

Bonding groups NICs to improve availability and, depending on mode, bandwidth handling.

NEW QUESTION: 29

Which tool is used to capture OLVM Engine configuration and database state for backup?

- A. engine-backup
- B. ovirt-engine-rename
- C. hosted-engine
- D. vdsm-client only

Answer: A (LEAVE A REPLY)

engine-backup is the core utility for backing up and restoring OLVM Engine configuration and database content.

NEW QUESTION: 30

What is the purpose of an Active-Passive disaster recovery design?

- A. To maintain a standby site that can take over when the primary site fails
- B. To run every VM twice in active mode at both sites at all times
- C. To eliminate the need for storage replication or mapping

D. To provide only local console access

Answer: (SHOW ANSWER)

Active-Passive DR prepares a standby data center for recovery of workloads when the primary data center becomes unavailable.

NEW QUESTION: 31

Why would an administrator use Virtual NUMA pinning?

A. To align virtual CPUs and memory locality with physical NUMA topology for performance

B. To change the engine FQDN

C. To authenticate users through LDAP

D. To back up the PostgreSQL database

Answer: A (LEAVE A REPLY)

Virtual NUMA pinning helps optimize CPU and memory locality for workloads sensitive to NUMA architecture.

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NEW QUESTION: 32

Which component stores OLVM management configuration and inventory data?

A. Engine database

B. VM guest clipboard

C. VNC display session only

D. Physical monitor firmware

Answer: A (LEAVE A REPLY)

The OLVM engine uses a database to store configuration, inventory, and operational metadata.

NEW QUESTION: 33

Why might an explicit MAC address be configured for a VM vNIC?

A. To satisfy application licensing, DHCP reservations, or network policy requirements

B. To increase VM RAM automatically

C. To convert a Data Domain into an ISO Domain

D. To install the engine package

Answer: (SHOW ANSWER)

Explicit hardware addresses provide predictable network identity for systems that require it.

NEW QUESTION: 34

Which component is commonly used to connect OLVM authentication to enterprise identity providers?

- A. Extension plugins
- B. KSM daemon only
- C. Balloon driver only
- D. VNC proxy only

Answer: (SHOW ANSWER)

OLVM can integrate external directory services through extension mechanisms that connect authentication and authorization sources.

NEW QUESTION: 35

Why is DNS or reliable name resolution important during OLVM installation?

- A. The Engine and hosts must consistently resolve each other by hostname for management communication.
- B. It is required only to change VM wallpaper.
- C. It replaces the need for IP addresses entirely.
- D. It is needed only for deleting templates.

Answer: A (LEAVE A REPLY)

OLVM components depend on stable hostnames, certificates, and network communication.

NEW QUESTION: 36

Why should administrators carefully configure HA priority for critical workloads?

- A. It helps determine restart preference or handling when resources are constrained
- B. It replaces all backup requirements
- C. It disables fencing requirements
- D. It gives all users SuperUser access

Answer: (SHOW ANSWER)

HA priority helps align recovery behavior with business importance when not all workloads can be recovered simultaneously.

NEW QUESTION: 37

What is the purpose of roles and permissions in OLVM?

- A. To control which users can perform specific actions on infrastructure or VM objects.
- B. To allocate physical RAM to PostgreSQL only.
- C. To convert clusters into ISO domains.
- D. To select the host kernel at boot time.

Answer: A (LEAVE A REPLY)

Role-based access control helps delegate administrative and user privileges safely.

NEW QUESTION: 38

Where are VLAN tags commonly applied in OLVM networking?

- A. On logical networks mapped over physical or bonded interfaces
- B. Inside the engine password only
- C. Only inside VM disk images
- D. Only in the ISO file name

Answer: A (LEAVE A REPLY)

VLAN tags are configured on logical networks and carried through host interfaces or bonds.

NEW QUESTION: 39

Which hot-plug operation should be validated against guest operating system support before execution?

- A. Adding memory to a running VM
- B. Viewing a VM name
- C. Reading engine.log
- D. Creating a user group

Answer: A (LEAVE A REPLY)

Memory hot-plugging must be supported by the VM configuration and guest operating system to be safely recognized and used.

NEW QUESTION: 40

Which traffic type should be isolated as a best practice in OLVM networking?

- A. Management, display, migration, and VM data traffic
- B. Only keyboard traffic
- C. Only DNS traffic
- D. Only ISO upload traffic

Answer: A (LEAVE A REPLY)

OLVM networking best practice separates management, display, migration, and VM data traffic where possible.

NEW QUESTION: 41

Which statement best describes a standalone Engine deployment?

- A. The OLVM Engine runs on a separate server rather than as a VM inside the managed cluster.
- B. The Engine runs only as a guest VM on managed hosts.
- C. The Engine is replaced by the VM Portal.
- D. The Engine runs inside each virtual machine individually.

Answer: A (LEAVE A REPLY)

Standalone deployment separates management from the virtualization hosts, while self-hosted Engine runs the Manager as a VM.

NEW QUESTION: 42

Which component provides the hypervisor capability on OLVM hosts?

- A. KVM on Oracle Linux
- B. Only Docker Desktop
- C. Only Apache HTTP Server
- D. Only an ISO domain

Answer: A (LEAVE A REPLY)

OLVM hosts use Oracle Linux with KVM to run virtual machines.

NEW QUESTION: 43

What is the purpose of the ovirt-engine-history database?

- A. To store historical performance and reporting data.
- B. To boot the OLVM host kernel.
- C. To replace VDSM on all hosts.
- D. To store only VM console passwords.

Answer: A (LEAVE A REPLY)

The operational Engine database stores current configuration, while ovirt-engine-history stores historical reporting data.

NEW QUESTION: 44

Which utility is used to change the OLVM Engine fully qualified domain name while preserving operational identity relationships?

- A. ovirt-engine-rename
- B. engine-backup only
- C. KSM
- D. VDSM hook only

Answer: A (LEAVE A REPLY)

ovirt-engine-rename is used when shifting an operational engine to a new FQDN while maintaining environment consistency.

NEW QUESTION: 45

Which statement about VM live migration is most accurate?

- A. It moves a running VM between compatible hosts, usually requiring proper shared storage and networking.
- B. It always works without network connectivity.
- C. It can occur only when the Engine database is deleted.
- D. It requires every VM to be converted to an ISO file first.

Answer: A (LEAVE A REPLY)

Live migration allows workload movement with minimal downtime when hosts, storage, and network conditions support it.

NEW QUESTION: 46

Which statement about ISO Domains is accurate?

- A.** They are used for installation media rather than active VM disk workloads
- B.** They replace all Data Domains in production
- C.** They are required for network bonding
- D.** They provide SR-IOV virtual functions

Answer: A (LEAVE A REPLY)

ISO Domains are specialized storage domains for ISO and boot media.

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NEW QUESTION: 47

Which open-source technologies are foundational to OLVM?

- A.** KVM and oVirt
- B.** Docker Swarm and Kubernetes only
- C.** XenDesktop and Hyper-V only
- D.** OpenStack Swift and Ceph only

Answer: (SHOW ANSWER)

OLVM builds on Linux KVM virtualization and oVirt-style centralized virtualization management.

NEW QUESTION: 48

Which database is typically used by the OLVM Engine for operational configuration data?

- A.** PostgreSQL
- B.** MongoDB
- C.** SQLite only
- D.** Oracle NoSQL Database

Answer: A (LEAVE A REPLY)

The OLVM Engine stores operational management information in a PostgreSQL database.

NEW QUESTION: 49

Where can an administrator discover, add, and configure KVM hosts into target clusters?

- A. OLVM Administration Portal
- B. VM guest console only
- C. Oracle Linux cockpit only
- D. ISO domain browser

Answer: (SHOW ANSWER)

The OLVM Administration Portal provides workflows to add, register, and configure KVM hosts in clusters.

NEW QUESTION: 50

Which scheduling policy attempts to distribute VM load across available hosts rather than concentrating VMs on fewer hosts?

- A. Evenly_Distributed
- B. Power_Saving
- C. Cluster_Maintenance
- D. No scheduling policy exists in OLVM

Answer: (SHOW ANSWER)

Evenly_Distributed is used when the goal is balancing workloads across hosts instead of consolidation.

NEW QUESTION: 51

What is the best reason to separate VM data traffic from management traffic?

- A. To reduce security and performance impact between guest workloads and control-plane operations
- B. To make every VM disk preallocated automatically
- C. To remove the need for Data Domains
- D. To avoid installing the engine package

Answer: A (LEAVE A REPLY)

Separating VM data and management traffic improves reliability, performance, and security.

NEW QUESTION: 52

What is the purpose of VM anti-affinity rules?

- A. To force selected VMs to run on the same host
- B. To keep selected VMs separated across different hosts where possible or required
- C. To disable HA restart behavior
- D. To remove VM network interfaces automatically

Answer: B (LEAVE A REPLY)

Anti-affinity is commonly used to keep redundant services separated so one host failure does not affect all instances.

NEW QUESTION: 53

Why is host fencing important in a highly available virtualization cluster?

- A. It confirms or isolates a failed host to avoid split-brain conditions
- B. It increases the size of every virtual disk
- C. It replaces the need for backups
- D. It creates user accounts automatically

Answer: A (LEAVE A REPLY)

Fencing protects cluster consistency by ensuring a failed or unreachable host cannot continue running workloads unexpectedly.

NEW QUESTION: 54

Which OLVM feature helps create new virtual machines from a standardized baseline?

- A. Template
- B. SPM election
- C. Syslog forwarding
- D. Host fencing only

Answer: A (LEAVE A REPLY)

Templates help standardize VM deployment by preserving a configured operating system and settings baseline.

NEW QUESTION: 55

What should be checked when a VM does not show its IP address in OLVM?

- A. Whether the guest agent is installed and running
- B. Whether the ISO domain is named Data
- C. Whether all storage domains are deleted
- D. Whether the browser is in dark mode

Answer: A (LEAVE A REPLY)

Guest IP visibility often requires a functioning guest agent inside the VM.

NEW QUESTION: 56

Which recovery action is best suited when the original standalone OLVM Engine server is lost but a valid engine-backup file exists?

- A. Install a clean compatible engine system and restore using engine-backup --mode=restore
- B. Only restart VDSM on all hosts
- C. Create a new quota and ignore the backup
- D. Hot-plug memory into all VMs

Answer: A (LEAVE A REPLY)

A valid engine-backup archive enables restoration of the OLVM management layer on a compatible clean system.

NEW QUESTION: 57

Which process creates a reusable VM blueprint after removing machine-specific data?

- A. Creating a template from a sealed VM
- B. Running only dnf update on the OLVM engine
- C. Deleting the management network
- D. Disabling host registration

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

A sealed VM can be converted into a template for repeatable deployments.

NEW QUESTION: 58

Why is sealing a virtual machine important before creating a template?

- A. It removes unique system identity data so cloned VMs are not duplicated incorrectly
- B. It permanently deletes the VM disk
- C. It converts NFS into Fibre Channel
- D. It disables all future cloning

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

A sealed VM becomes a clean source image for repeatable template-based deployments.

NEW QUESTION: 59

Which log file is most relevant for troubleshooting hypervisor agent communication and host-side virtualization actions?

- A. /var/log/vdsm/vdsm.log
- B. /var/log/ovirt-engine/engine.log
- C. /etc/exports
- D. /root/anaconda-ks.cfg

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

Host-side virtualization operations are commonly diagnosed through /var/log/vdsm/vdsm.log on compute nodes.

NEW QUESTION: 60

What does the internal@sys profile represent in OLVM user management?

- A. An external Active Directory forest
- B. The internal authentication domain used for built-in OLVM users
- C. A storage domain reserved for templates
- D. A cluster scheduling policy

Answer: ([SHOW ANSWER](#))

The internal@sys profile is used for internal OLVM users, while external profiles can be added for enterprise directory sources.

NEW QUESTION: 61

What is the practical difference between soft and hard quota limits?

- A. Soft limits are generally warning or tracking thresholds, while hard limits block further allocation
- B. Soft limits always delete VMs, while hard limits only warn
- C. Both limits are only for console protocols
- D. Hard limits apply only to user passwords

Answer: A (LEAVE A REPLY)

Soft limits help monitor approaching consumption thresholds, while hard limits enforce maximum allowed allocation.

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NEW QUESTION: 62

Which file commonly contains standard host system messages that may help diagnose hardware, kernel, or service issues?

- A. /var/log/messages
- B. /var/log/ovirt-engine/engine.log
- C. /etc/fstab
- D. /etc/hosts

Answer: (SHOW ANSWER)

/var/log/messages is useful for broad host-level diagnostics alongside specialized engine and VDSM logs.

NEW QUESTION: 63

Which traffic is used when moving a running VM between hosts?

- A. Migration traffic
- B. Display traffic
- C. ISO traffic
- D. Storage metadata only

Answer: A (LEAVE A REPLY)

Live migration transfers VM runtime state over migration network traffic.

NEW QUESTION: 64

Which action is typically suitable for a VM Portal user with appropriate permissions?

- A. Creating a new storage domain
- B. Powering off an assigned virtual machine
- C. Adding a new hypervisor host to a cluster
- D. Changing the data center compatibility version

Answer: B (LEAVE A REPLY)

VM Portal users can perform delegated VM-level tasks such as starting, stopping, rebooting, and opening consoles for VMs they are allowed to use.

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