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Lead2pass VMware 2V0-622D VCE And PDF Instant Download: <https://www.lead2pass.com/2v0-622d.html> QUESTION 21

Which two encryption keys does the host use when encrypting virtual machine files? (Choose two.) A. Public Key Infrastructure Encryption Key (PKI) B. Master Encryption Key (MEK) C. Data Encryption Key (DEK) D. Key Encryption Key (KEK) Answer: CDE Explanation:

https://pubs.vmware.com/vsphere-65/index.jsp?topic=%2Fcom.vmware.vssdk.pg.doc%2FPG_VM_Encryption.14.2.html

QUESTION 22 An administrator wants to upgrade ESXi 5.5 hosts to ESXi 6.5 using Update Manager. When performing a scan for baseline compliance, the host's status is marked Compliant. Which has happened? A. Host must be version 6.0 in order to upgrade to 6.5. B. Host has some third-party software installed. C. Host has no upgrade baseline attached. D. Host hardware is not supported for upgrade. Answer: C QUESTION 23 A VM-Host affinity rule states that VM group "X" must run on hosts in group "Y". If all ESXi hosts in group "Y" fail, which is the resulting behavior with vSphere HA enabled? A. The virtual machines in group "X" will failover to hosts that do not belong to group "Y", but will vMotion back to hosts in group "Y" when they become available. B. The virtual machines in group "X" will not failover to hosts that do not belong to group "Y". C. This scenario is not possible because vSphere HA and DRS cannot work together. D. The virtual machines in group "X" will only fail over to hosts that do not belong to group "Y" if they are marked as "High" VM Restart Priority within vSphere HA. Answer: B Explanation: VM-Host affinity rules place specified virtual machines on a particular host or a member of a defined group of hosts during failover actions.

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.avail.doc/GUID-E137A9F8-17E4-4DE7-B986-94A0999CF327.html> QUESTION 24 An administrator wants to ensure that any virtual machine added to a certain port group always has sufficient network resources. Network I/O Control version 3 has been enabled on the Distributed Switch. Which three steps will achieve this objective? (Choose three.) A. Reserve bandwidth for virtual machine system traffic on the Distributed Switch Port Group. B. Edit the virtual machine's Resource settings and set a reservation for virtual machine system traffic. C. Create a Network Resource Pool on the Distributed Switch and set a reservation quota. D. Reserve bandwidth for virtual machine system traffic on the Distributed Switch. E. Add the Network Resource Pool on the Distributed Switch Port Group. Answer: CDE

Explanation:

<https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.networking.doc/GUID-E333032F-C292-4351-8318-C201F0579846.html#GUID-E333032F-C292-4351-8318-C201F0579846> To limit via port group you must create a network resource pool and add the VDS port group to it. To create a quota in the network resource pool you need a reservation at the VDS level first.

QUESTION 25 An administrator would like to configure vSphere HA to use two isolation addresses. How would this affect the behavior of HA? A. If both isolation addresses are not reachable, the host will be restarted by the HA agent. B. If both isolation addresses are not reachable, the host will use the vCenter Server IP address as a final isolation address before being marked isolated. C. If only one of the isolation addresses is reachable, the host will not be marked isolated by HA. D. If only one of the isolation addresses is reachable, the host will be considered in an isolated by HA. Answer: C QUESTION 26 ESXi hosts with 10Gbps network cards are attached to a distributed switch. The administrator has upgraded to NIOC3 and wants to allow vMotion traffic to use as much bandwidth as possible but must ensure that other services always have sufficient bandwidth. How can this be done? A. Configure shares on the distributed switch for the vMotion traffic type. B. Configure limits on the distributed switch on the vMotion traffic type. C. Associate vMotion traffic with a network resource pool and use CoS tagging. D. Set shares on user-defined network resource pool and associate it with vMotion traffic. Answer: A QUESTION 27 An administrator notices that a virtual machine running SQL Server is not performing as expected. vmware.log> vmx| W110: NUMA and VCPU hot add are incompatible. Forcing UMA How can the administrator resolve this issue? A. Power off the virtual machine and disable vCPU hot plug. B. Reinstall VMware Tools. C. Modify the .vmx file to force NUMA and vCPU hot add to function. D. Installation third party plug-in to enable NUMA and vCPU hot add to function. Answer: A Explanation:

<http://vspheres.blogspot.com/2012/02/nasty-bug-in-esxi-5-with-hot-add-cpu.html> QUESTION 28 An administrator wants to create and use a vApp. Which pre-requisite must be met before the administrator can create a vApp? A. The vApp can only be deployed in an EVC enabled cluster. B. The vApp must be created within a Storage DRS cluster. C. None. vSphere 6.5 does not support vApp deployments. D. The vApp can only be created in a DRS enabled cluster. Answer: D **2V0-622D dumps full version (PDF & VCE):** <https://www.lead2pass.com/2v0-622d.html> **Large amount of free 2V0-622D exam questions on Google Drive:** <https://drive.google.com/open?id=0B3Syig5i8gpDTkkwTk43VTR2aGs> You may also need: 2V0-622 exam dumps: <https://drive.google.com/open?id=0B3Syig5i8gpDREhST1JQZxc0M0U>