

## [New Exam Free Lead2pass VMware 2V0-642 VCE And PDF Instant Download

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VMware New Released Exam 2V0-642 exam questions are now can be download from Lead2pass! All questions and answers are the latest! 100% exam pass guarantee! Get this IT exam certification in a short time! Following questions and answers are all new published by VMware Official Exam Center: <https://www.lead2pass.com/2v0-642.html> QUESTION 1 Two virtual machines are unable to communicate with one another. The virtual machines are in the same distributed port group, but reside on different ESXi hosts. What are two possible causes for the communications issue? (Choose two ) A. Basic multicast filtering mode has been disabled on the ESXi hosts. B. No physical NICs are assigned as active or standby uplinks in a NIC team. C. The standby links are configured on different VLANs, preventing heartbeats from reaching each VM. D. The physical NICs assigned as active or standby uplinks reside on different VLANs on the physical switch. Answer: C D Explanation:

<https://pubs.vmware.com/vsphere-65/index.jsp?topic=%2Fcom.vmware.vsphere.troubleshooting.doc%2FGUID-5324A0E4-AA7B-40CC-A975-D45328B5C434.html> QUESTION 2 A customer has Cisco Nexus 1000V switches in their environment and is looking at deploying NSX. Which statement is correct? A. The environment must be migrated from the Nexus 1000V to vSphere Distributed Switches. B. The environment must be configured for VXLAN over the Nexus 1000V. C. The environment can use the Nexus 1000V switches for the NSX deployment. D. The environment must be migrated from the Nexus 1000V to vSphere Standard Switches. Answer: A QUESTION 3 How is high availability of the NSX Edge Gateway accomplished? A. HA Application Monitoring on the Edge Gateway sends a heartbeat to the ESXi host. B. VMware Tools on the Edge Gateway sends a heartbeat to the ESXi host. C. The Edge appliance sends a heartbeat through an uplink interface. D. The Edge appliance sends a heartbeat through an internal interface. Answer: D Explanation: <https://www.zettagrid.com/faqs/nsx-charging/> QUESTION 4 In a Cross-vCenter implementation, where is the Universal Control Cluster deployed and configured? A. In each vCenter instance associated with the Cross-vCenter implementation. B. In each prepared NSX cluster associated with the Cross-vCenter implementation. C. In every vCenter instance associated with an NSX Manager. D. In the vCenter instance associated with the Primary NSX Manager. Answer: D Explanation: [https://pubs.vmware.com/NSX-62/topic/com.vmware.ICbase/PDF/nsx\\_62\\_cross\\_vc\\_install.pdf](https://pubs.vmware.com/NSX-62/topic/com.vmware.ICbase/PDF/nsx_62_cross_vc_install.pdf) (page 16) QUESTION 5 What is one of the benefits of using logical switches in an NSX environment? A. IP subnet definitions can be migrated into logical switches using the NSX Manager. B. Quality of Service parameters are automatically configured in a logical switch. C. The physical infrastructure is responsible for maintaining the logical switch broadcast tables. D. The physical infrastructure is not constrained by MAC/FIB table limits. Answer: C Explanation:

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