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A. service-policy type qos output vmk-controlB. vmware port-groupC. system vlan 119D. capability 13controlE. swithchport mode trunkF. mtu 9000 Answer: BCD QUESTION 6Which vCenter authentication service secures the VMware Cloud infrastructure platform? A. authentication directory serviceB. vCenter cloud infrastructure serviceC. single sign-onD. secure token Answer: C QUESTION 7Cisco USB Director provides many tools to help diagnose and resolve common problems. Which option describes the purpose of the system information tool? A. to view basic and advanced system information, including the license status, database tables version, recourse usage, logs, and debugging processes for troubleshootingB. to view product support informationC. to execute JavaScript functions and to define variables and functions, when using cloupia scriptsD. to troubleshoot problems related to various administrative tasks such as connectivity, configuration, and status Answer: AExplanation: Basic system information includes the version, uptimes, service status, system license status, usage, compute accounts status, compute server status, storage account status, system catalogs, network device status, and cloud status. The advanced system information includes basic system information, and database tables summary, product configuration, top process information, and information on processors, memory, disks, log files, network, and login. You can also view the system task status, cloud inventory, and monitoring status. QUESTION 8A Cisco UCS Director administrator is charging the boot. Which option lists the steps that accomplish this task? A. On the menu bar, choose Physical > Storage. In the left pane, expand the pod and then click the Cisco UCS Manager account In the right pane, click the Organizations tabClick the organization in which you want to modify a policy and then click View details Click the Manage Boot Order tab. Choose the boot policy that you want to clone and click Manage Boot OrderB. On the menu bar, choose Physical > Compute. In the left pane, expand the pod and then click the Cisco UCS Manager account In the right pane, click the Organizations tabClick the organization in which you want to modify a policy and then click View details Click the Manage Boot Order tab. Choose the boot policy that you want to clone and click Manage Boot OrderC. On the menu bar, choose Physical > Storage. In the left pane, expand the pod and then click the Cisco UCS Manager account In the right pane, click the Organizations tabClick the organization in which you want to modify a policy and then click View details Click the Boot Policies tab. Choose the boot policy that you want to clone and click Manage Boot Devices OrderD. On the menu bar, choose Physical > Compute. In the left pane, expand the pod and then click the Cisco UCS Manager account In the right pane, click the Organizations tabClick the organization in which you want to modify a policy and then click View details Click the Boot Policies

tab.Choose the boot policy that you want to clone and click Manage Boot Devices Order Answer: D QUESTION 9Which option lists the default methods that are needed to access a Cisco UCS C-Series via its Lights-Out Management? (Choose two.) A. HTTPSB. FTPC. TelnetD. SSH Answer: AD QUESTION 10A Cisco UCS Director administrator is creating a VSAN. Which two types of VSANs are available? (Choose two.) A. storage cloudB. storage hybridC. SAN cloudD. SAN Answer: CD !!!RECOMMEND!!! 1.Braindump2go|2016/12 New Cisco 300-460 Exam Dumps (PDF & VCE) 70Q&As Download: http://www.braindump2go.com/300-460.html 2.Braindump2go|2016/12 New Cisco 300-460 Exam Questions & Answers: YouTube Video: YouTube.com/watch?v=AqbEzyjH-Xc