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2016.07 Cisco Official News:[CCNP Data Center 642-999 DCUCI](#):Implementing Cisco Data Center Unified Computing (DCUCI) New Exam Questions Updated Today!Free Instant Download 642-999 PDF & 642-999 VCE 175Q&As from Braindump2go.com! 100% Exam Pass Guaranteed! NEW QUESTION 44 - NEW QUESTION 54: 1.|2016.07 Braindump2go New 642-999 DCUCI Exam PDF & VCE 175Q&As Dumps:<http://www.braindump2go.com/642-999.html>[100% Exam Pass Guaranteed!] 2.|2016.07 Braindump2go 642-999 DCUCI New Exam Questions PDF:<https://drive.google.com/folderview?id=0B272WrTALRHcaUVMS3JnVnpMaDA&usp=sharing> QUESTION 44Which ports can access the Cisco IMC if you select Shared LOM NIC mode in the Cisco IMC Configuration Utility for a Cisco UCS C-Series server? A. the ports on an installed Cisco network adapter cardB. the two 1-Gb Ethernet portsC. the two 10/100 management portsD. the two 10/100 management ports, but each port has a default setting Answer: B QUESTION 45Which NIC redundancy modes allow the LOMs to be discovered by the operating system or hypervisor? A. Dedicated modeB. Active/ActiveC. Active/StandbyD. Cisco Card Mode Answer: A QUESTION 46Which two are true with respect to the unified ports on the Cisco Unified Computing System 62XX Fabric Interconnect? (Choose two.) A. The port mode is automatically discovered after plugging in a LAN or Fibre Channel-attached cable.B. By default, unified ports that are changed to Ethernet port mode are set to uplink Ethernet port type.C. Ethernet ports must be grouped together in a block and must start with the first port and end with an odd numbered port.D. Alternating Ethernet and Fibre Channel ports is supported on the expansion module.E. After making port mode changes on an expansion module, the module will reboot.F. In a standalone configuration, making port mode changes to the fixed module will not cause the fabric interconnect to reboot. Answer: CE QUESTION 47Which two are true with respect to the switching modes on the Cisco Unified Computing System 62XX Fabric Interconnect? (Choose two.) A. End-host mode presents a link to a northbound uplink switch as a host trunk with loop detection that is provided by STP.B. For northbound traffic, server MAC addresses are statically pinned to an uplink; the return path is controlled by the unified fabric switches.C. A fabric interconnect port in Ethernet switching mode appears to the uplink switch as a host with many MAC addresses.D. Server-to-server traffic on a common VLAN are locally switched by the fabric interconnect and not the northbound switches.E. A MAC forwarding table is not used to forward traffic to the uplink switch.F. A MAC address forwarding table is maintained for server-to-server communications across VLANs. Answer: DE QUESTION 48What is true statement concerning port personalities on the Cisco Unified Computing System 62XX Fabric Interconnect? A. Fibre Channel uplink ports must operate in Fibre Channel switching mode.B. The fabric interconnects use native FCoE storage ports to directly attach to the SAN infrastructure.C. By default, all Fibre Channel ports are unconfigured.D. The Fibre Channel uplink ports do not support VSAN trunking and Fibre Channel port channels.E. The Fibre Channel storage ports support VSAN trunking and Fibre Channel port channels. Answer: C QUESTION 49 What is a true statement concerning automatic Fibre Channel pinning on a Cisco Unified Computing System 62XX Fabric Interconnect? A. By default, uplink Fibre Channel interfaces are configured for VSAN trunking.B. Using NPV, each downstream server will be pinned to an uplink port that is based on a PIN group.C. The Fibre Channel pinning process is implemented differently than end-host MAC address pinning.D. With VSAN trunking, the automatic pinning of server traffic to Fibre Channel uplink ports will be based on the server WWN. Answer: D QUESTION 50The Cisco UCS administrator has the chassis discovery policy set to "2-link". The administrator connects a new chassis to the Cisco UCS 6200 Series Fabric Interconnects using four links. Which option about link utilization is true? A. The Cisco UCS will use two links until the chassis is reacknowledged, after which it will use all four links.B. The Cisco UCS will use all four links for discovery.C. The Cisco UCS will use only two links. The other two links are unusable.D. The Cisco UCS will use only two links. However, the administrator can manually pin traffic to the extra links by using service profiles. Answer: A QUESTION 51Which policy is used to update adapter firmware? A. adapter policyB. host firmware policyC. management firmware policyD. network control policy Answer: B QUESTION 52Which options are valid port types when configuring fixed 10-Gb LAN interfaces on the Cisco UCS 6200 Series Fabric Interconnects? (Choose three.) A. monitoring portB. server portC. uplink Ethernet portD. FEX portE. Fibre Channel storage port Answer: ABC QUESTION 53When cabling a Cisco UCS 6200 Series Fabric Interconnect to disjoint Layer 2 networks, which option must be considered? A. The fabric interconnect must be in switching mode.B. You must first configure a LAN pin group.C. Each VLAN is allowed across multiple disjoint uplinks.D. Each vNIC can communicate to a single disjoint network. Answer: D QUESTION 54Which two items represent the features of Call Home on the Cisco Unified Computing System? (Choose two.) A. syslogB. send fault details to Cisco TACC. SNMP trap receiverD. send email alerts to administratorsE. central repository of normalized fault data Answer: BD !!! RECOMMEND!!! 2016.07 Braindump2go New Updated 642-999

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