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QUESTION 21 Which three statements about ASM and SSM are correct? (Choose 3) A. By Default, the SSM group range from PIM is 232.0.0.0/8 and for PIM6 is FF3X/96. B. ASM mode requires that you configure an RP. C. PIM ASM is not fully supported on a vPC. D. If you want to use the default SSM group range, you must configure the SSM group range. E. In ASM mode, only the last-hop router switches from the shared tree to the SPT. Answer: ABE

QUESTION 22 On which two criteria can an endpoint be classified statically into an application EPG? (Choose 2) A. Physical leaf port B. VM name C. Guest operating system D. DNS host name E. VLAN Answer: BE

QUESTION 23 Refer to the Exhibit. Many tools are available to troubleshoot an ACI fabric. Which tool is this sample output from? A. Traffic map B. iPing C. traceroute D. atomic counters Answer: D

QUESTION 24 Refer to the exhibit. Which two statements about this configuration command sequence with regards to the cisco nexus 5500 are true? (Choose 2) Switch# configure terminal Switch (config)# fcoe fcamp 0e.fc.2a A. It permits this node to form FCoE ISLs only with other nodes configured for the same FC-MAP. B. It configures this node to use 0EFC2A as the first 3 bytes of the FPMA. C. It configures this node to use 0EFC2A as the last 3 bytes of the FPMA. D. It reserves this FCID so only this node can use this FCID when communicating with other Fiber Channel entities. E. It configures this node to use FCID 0EFC2A to forward the FDISC to when an endpoint is connected. Answer: BE

QUESTION 25 On which two features does ITD depend? (Choose 2) A. IP SLAB. WCCPC. Netflow D. BFDE. PBRF. Interface-vlan Answer: AE

QUESTION 26 You want to create two vHBAs per fabric for each server in a cisco UCS domain, which option lists the maximum number of servers that can be utilized in this domain? A. 20 chassis (160 servers) B. 16 chassis (128 servers) C. 12 chassis (96 servers) D. 15 chassis (120 servers) Answer: A

QUESTION 27 Which definition of intelligent service card manager is true? A. Management software to manage provisioning of RISE services on a cisco nexus switch B. Part of the RISE service that resides on an appliance (for example, Citrix Netscaler) that is responsible for sending Route health injection messages to a cisco nexus switch. C. Part of the RISE service that is responsible for establishing initial connectivity with remote appliances (for example, citrix netscaler) D. Management software to manage cisco nexus devices E. Part of the RISE service that resides on a cisco nexus switch that is responsible for handling tasks related to receiving Route health injection messages from appliance and programming those routes in the universal routing information base. Answer: E

Explanation:
http://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/nx-os/riseNetscaler/install_and_cfg/guide/b-rise-netscaler/Configuring-Rise.html

Intelligent Service Card Manager The Intelligent Service Card Manager (ISCM) handles tasks related to the initialization and flow of Remote Health Injection (RHI) messages. During ISCM initialization, the ISCM registers with the Universal Routing information Base (URIB) as a URIB client so that it can access the routing database. After registration is successful, the ISCM can add routes received from NetScaler to the routing database. When the ISCM receives an RHI message from NetScaler, it sends a TLV and encrypted message to ISCM containing the RHI payload and RISE headers. ISCM transport decrypts and processes the RHI message. Each RHI message contains a common header with RHI opcode and a RHI request payload. The message header also contains the number of RHI entries contained in the RHI request payload. The ISCM also checks the status of the SVI for the VLAN sent by NetScaler. It obtains the interface number for the SVI and call the URIB APIs to add, delete, or delete all routes. The other parameters sent in the URIB API are present in the RHI request payload received by the ISCM. All routes are added as static routes to the VRF that this SVI is associated with.

QUESTION 28 While doing service insertion with vASA with route peering, which two parts must be configured? (Choose 2) A. The path for interfaces must be specified when the L4-L7 device is created. B. The route peering profile must be specified when the L4-L7 service Graph template is created. C. The VM name must be specified when the L4-L7 device is created. D. The chassis must be specified when the L4-L7 device is created. Answer: AB

QUESTION 29 The OS team has requested that you expand the receive queues of an existing server. Which action accomplishes this change? A. Reconfigure the vNIC to the requested queue size B. Reconfigure the default Vnic behavior C. Configure and apply a custom LAN connectivity policy D. Configure and apply a custom adapter policy Answer: D

QUESTION 30 You configured a Cisco usNIC connectivity policy, for a HPC environment. Which action also must be completed? A. Download and compile the ring_c application B. Install the Intel MPI library environment C. Mount the MPI adapter in the operating system D. Install an MPI environment in the operating system Answer: A

QUESTION 31 Drag and Drop Question Drag and drop the method from the left onto the correct description on the right. Answer: QUESTION 32 Drag and Drop Question Drag and drop the objects of the ACI

policy model from left onto the correct definition on the right. Answer: QUESTION 33 Drag and Drop Question Drag and drop terms of the Cisco Prime service catalog from the left onto the definition on the right. Answer: QUESTION 34 Drag and Drop Question Drag and drop the concept of Cisco UCS director orchestrator from the left onto the correct description on the right. Answer: QUESTION 35 Drag and Drop Question Drag and drop the feature from the left onto the right description on the right. Answer: QUESTION 36 Drag and Drop Question Drag and drop the term of the Cisco Prime Service Catalog from the left column onto the correct definition on the right. Answer: QUESTION 37 Drag and Drop Question Drag and drop the feature from the left onto the correct benefits on the right. Answer: Explanation: Congestion Notification IEEE 802.1 Qau Data center Bridging Exchange DCBX Priority-Based Flow Control IEEE 802.1 Qbb Enhanced transmission selection IEEE 802.1 Qaz QUESTION 38 Drag and Drop Question Drag and drop the spanning-tree port from the left onto the correct description on the right. Answer: QUESTION 39 Refer to the exhibit. An admin has created a new EPG in an ACI fabric. The admin then specified static path binding as shown in exhibit. After submitting this policy configuration, the admin noticed that this newly created EPG has the fault shown in the exhibit. Which option is the likely explanation of this fault? A. The encaps VLAN configured is not within the allowed range of VLANs as specified by the associated domain. B. There is no fault. The fault is currently in the soaking state and the fault will automatically clear and everything will work as expected. C. There is not enough information to determine the cause of the problem. D. The admin incorrectly configured this static path to have a deployment immediacy as "immediate" when it should have been configured as "on-demand". Answer: A QUESTION 40 Refer to the exhibit. A virtual machine in the EPG "clients" is unable to communicate via ICMP with a virtual machine in the EPG "server". Which option is the most likely cause of this issue? A. No contract is configured between the two EPGs. B. There is no issue because the configured rules permit ICMP traffic. C. Not enough detail is provided in the output to determine the exact cause. D. The EPG "server" is providing the relevant contract but the EPG "Clients" is not consuming the contract. Answer: A Lead2pass 400-151 PDF dumps is perfect! Totally! Thanks so much! 400-151 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDQ0ISRmpvekFXeWs> 2017 Cisco 400-151 exam dumps (All 372 Q&As) from Lead2pass: <https://www.lead2pass.com/400-151.html> [100% Exam Pass Guaranteed]