[Mar-2017 Dumps PassLeader Supply Free Real 352-001 Exam Braindump Ensure 100 Percent Pass

New Updated 352-001 Exam Questions from PassLeader 352-001 PDF dumps! Welcome to download the newest PassLeader 352-001 VCE dumps: http://www.passleader.com/352-001.html (493 Q&As) Keywords: 352-001 exam dumps, 352-001 exam questions, 352-001 VCE dumps, 352-001 PDF dumps, 352-001 practice tests, 352-001 study guide, 352-001 braindumps, CCDE Design Written Exam, v2.1 P.S. New 352-001 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpflFYOFdyS1ctQVc2X1cwT0d2R2dyZzBsb2hPaGw5V2Y5akx5QmxxYUdOOUU NEW QUESTION 412A company will integrate an IPv6 application into their network and wants to develop a test environment to evaluate application performance across the network. This application consists of both unicast and multicast traffic. The company wants to do this testing only in certain locations of its existing IPv4-only network, and all chosen locations should communicate with each other. Which tunneling technology works in this scenario? A. ISATAPB. 6PEC. DMVPND. 6to4 **Answer: C NEW QUESTION 413**Which option forces traffic to take an explicit route across a backbone network? A. IGP costB. TE metricC. TE affinityD. multiple IGPs **Answer: B NEW QUESTION 414**A mobile network operator is designing an NGN backhaul and plans to migrate their legacy SDH and SONET-based transport network to a packet-based transport network. The NGN network must achieve similar failover and failback times as the legacy network (50 milliseconds). Which method does allow for similar failover and failback times on the new packet-based network? A. BFDB. E-OAMC. UDLCD. BPDU **Answer: B NEW QUESTION 415**Which statement describes the main difference between the Layer 2 loop-free inverted U design and the Layer 2 loop-free U design? A. A loop-free U design has all uplinks active, but a loop-free inverted U design does not.B. A loop-free inverted U design has all uplinks active, but a loop-free U design does not.C. A loop-free U design extends VLANs between access switches, but a loop-free inverted U design does not.D. A loop-free U design extends VLANs between distribution switches, but a loop-free inverted U design does not. **Answer: C NEW QUESTION 416**An enterprise company needs to transport multicast traffic between its hub-and-spoke WAN routers over an MPLS Layer 3 VPN provider that does not currently support multicast. Which option describes how this enterprise how this enterprise can achieve this requirement in a cost-effective way? A. Use MSDP over the WAN.B. Enable multicast routing on the WAN physical and tunnel interfaces.C. Create multicast-enabled GRE tunnels over the WAN between the hub-and-spoke routers.D. Provide an Internet link to each site and use DMVPN over the Internet. **Answer: C** NEW QUESTION 417In a Cisco ACI environment, which option best describes "contracts"? A. a set of interaction rules between endpoint groupsB. a Layer 3 forwarding domainC. to determine endpoint group membership statusD. named groups of related endpoints **Answer: C NEW QUESTION 418**You are developing the routing design for two merging companies that have overlapping IP address space. What must you consider when developing the routing and NAT design? A. Global to local NAT translation is done before routing.B. Local to global NAT translation is done after routing.C. Global to local NAT translation is done after policy-based routing.D. Local to global NAT translation is done before policy-based routing. **Answer: D NEW QUESTION 419**Which option should be part of your network design to support dynamic mutual redistribution between multiple OSPFv2 and IS-IS boundaries, to avoid suboptimal routing? A. route tagging and administrative policiesB. route filtering and administrative policiesC. route aggregation and administrative policiesD. disabling IS-IS wide metrics **Answer: B NEW QUESTION 420**After a large EIGRP network had automatic summarization enabled throughout, it started experiencing routing loops. Which action should you take to quickly resolve the routing loops yet continue to perform summarization? A. Replace the automatic summarization with more specific summary routes.B. Redesign the IP addressing scheme.C. Redistribute connected routes at major IP network boundaries.D. Increase the AD of the automatically summarized routes. **Answer: A NEW QUESTION 421**Which openstack component implements role-based access control? A. HorizonB. NovaC. NeutronD. Keystone **Answer: A** NEW QUESTION 422Service provider XYZ wants to implement IPv6 on their MPLS network using MPLS 6PE or 6VPE techniques. Currently XYZ providers IPv4 multicast services over an MPLS network by using MVPN, and wants to provide parallel IPv6 multicast services. Which two multicast solutions enable the IPv6 multicast services? (Choose two.) A. MVPN for IPv6 multicast serviceB. MPLS 6PE, because it provides IPv6 multicast support by defaultC. PIM-DM to enable IPv6 multicast in conjunction with MPLS 6PE/6VPED. an overlay model using Layer 2 MPLS tunnelsE. MPLS 6VPE, because it provides IPv6 multicast support by default **Answer: AD NEW QUESTION 423**Which statement about DHCPv6 Guard features design is true? A. A certificate must be installed on the DHCPv6 server and relay agent.B. DHCPv6 client requests can be rate-limited to protect the control plane.C. Rogue DHCPv6 servers cannot assign IPv6 addresses to clients. D. DHCPv6 client requests can be filtered to protect the data plane. **Answer: C NEW QUESTION 424**You are designing a FabricPath network that connects to a spine-and-leaf topology using layer 2 IS-IS as the IGP. The solution should be able to detect

changes in the network topology and calculate loop-free paths to other nodes in the network that are being used as top-of-rack switches. Which four options are characteristics of this FabricPath design solution? (Choose four.) A. The FabricPath domain should be replaced because it does not run STP.B. The switch operating system uses multiple equal-cost, parallel links that provide ECMP.C. To use the basic FabricPath functionality, you must configure IS-IS on every interface between the leaf-and-spine switches.D. FabricPath Layer 2 IS-IS uses the standard IS-IS functionality to populate up to 16 routes for a given destination switch.E. This path is used for forwarding unicast Fabricpath frames.F. Each switch computes its shortest path to every other switch in the network using the SPF algorithm.G. The interfaces in a FabricPath network run only the FabricPath Layer 2 IS-IS protocol with FTags disabled. **Answer: BDEF NEW QUESTION 425**Which Option is an example of SaaS? A. Google AppsB. Amazon AWsC. Google App EngineD. Microsoft Azure **Answer: A NEW QUESTION 426**How should you compensate for jitter on an IP network so it carries real-time VolP traffic with acceptable voice transmission quality? A. Set up VAD to replace gaps on speech with comfort noise.B. Set up a playout buffer to play back the voice stream.C. Deploy RSVP for dynamic VolP packet classification.D. Change CODEC from G.729 to G.711. **Answer: B** NEW QUESTION 427A company decided to replace IEEE 802.1s on the campus and you must propose a Layer 2 open standard technology that is highly scalable, ensures a resilient loop-free switched domain, and allows for utilizing all links in the Layer 2 domain. Which Layer 2 technology meets these requirements? A. TRILLB. VxLANC. LACPD. FabricPathE. MST **Answer: A NEW QUESTION 428**A multinational enterprise company has many branches in the Americas, Europe, and Asia Pacific with headquarters in London. Branch offices use Ethernet (bandwidth range from 1 Mb/s to 10 Mb/s) as access technology to connect to the headquarters and the regional hubs. The company is currently implementing VolP and QoS in all their locations, and they are worried about jitter between their branches and the headquarters. Which option reduces the effect of jitter? A. buffering at endpointsB. Call Admission ControlC. increase the bandwidth of the linksD. WRED **Answer: A NEW QUESTION 429**Which two functions are performed at the core layer of the three-layer hierarchical network design model? (Choose two.) A. QoS classification and marking boundaryB. fast transportC. reliabilityD. fault isolationE. load balancing **Answer: BC NEW QUESTION 430**Which are two general SDN characteristics? (Choose two.) A. OVSDB is an application database management protocol.B. Northbound interfaces are open interfaces used between the control plane and the data plane.C. OpenFlow is considered one of the first Northbound APIs used by SDN controllers.D. Southbound interface are interfaces used between the control plane and the data plane.E. The separation of the control plane from the data plane. **Answer: DE NEW QUESTION 431**?? Download the newest PassLeader 352-001 dumps from passleader.com now! 100% Pass Guarantee! 352-001 PDF dumps & 352-001 VCE dumps: http://www.passleader.com/352-001.html (493 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New 352-001 dumps PDF:
https://drive.google.com/open?id=0B-ob6L_QjGLpflFYOFdyS1ctQVc2X1cwT0d2R2dyZzBsb2hPaGw5V2Y5akx5QmxxYUdOOUU