

## [Lead2pass New Free Sharing Of Updated 400-201 VCE And PDF Dumps From Lead2pass (421-440)]

2017 October Cisco Official New Released 400-201 Dumps in Lead2pass.com! 100% Free Download! 100% Pass Guaranteed!

2017 get prepared with fully updated Cisco 400-201 real exam questions and accurate answers for 400-201 exam. Lead2pass IT experts review the 400-201 newly added questions and offer correct Cisco 400-201 exam questions answers. 100% pass easily!

Following questions and answers are all new published by Cisco Official Exam Center: <https://www.lead2pass.com/400-201.html>

QUESTION 421 Which technology provides fast forwarding path failure detection times for all media types, encapsulations, technologies, and routing protocols? A. IP Dampening B. UDLDC. BFDD. NSF. MPLS TE Answer: C QUESTION 422

Which open source cloud computing platform uses the neutron project as a networking as a service between devices like cisco nexus, cisco APIC cisco CSR 1000v and cisco UCS? A. OpenStack B. Opendaylight C. Ansible D. Cisco UCS Director Answer: A QUESTION 423 Which controller uses policy-based application profile? A. cisco open SDN controller B. openflow control C. cisco ucs director D. openstack E. cisco APIC Answer: E QUESTION 424 Which feature allows an MPLS TE Tunnel

to be used by an IGP at the headend of the tunnel? A. MPLS TE link management B. MPLS TE auto-route announce C. generalized MPLS D. MPLS TE Forwarding Adjacency E. Differentiated Service TE Answer: B QUESTION 425 Which option

describes a service/network (forget between network or service) function as defined in SDN? A. a virtual server B. a virtual device C. a virtual chain D. a virtual network function Answer: D QUESTION 426 Which solution meets these requirements: - prevent multicast transit- reduce overall processing of pim control- protect against multicast spoofing A. PIM allow RPB. explicit tracking of receivers C. multicast stub routing D. source specific multicast Answer: C Explanation:

[http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipmulti\\_pim/configuration/15-s/imc-pim-15-s-book/imc\\_stub\\_routing.html](http://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipmulti_pim/configuration/15-s/imc-pim-15-s-book/imc_stub_routing.html)

Multicast stub routing can be used for the following purposes:- To prevent multicast transit when it is enforced by unicast stub routing.- To eliminate periodic flooding and pruning of dense mode traffic on low bandwidth links.- To reduce overall processing of Protocol Independent Multicast (PIM) control traffic; and protect against multicast spoofing of PIM Designated Router (DR) messages and PIM assert messages. QUESTION 427 Which two components are shared among SDR? A. forwarding engine B. fans C. memory D. cpu E. fabric Answer: BE QUESTION 428 Which statement about the Cisco Intercloud Fabric is true? A. it provides a Layer2 extension of an enterprise network into the public cloud B. it dynamically establishes adjacencies between cisco

intercloud Switch VMs C. it provides a virtual storage space for VMs inside of public cloud D. it facilitates encrypted communications between VMs inside private cloud Answer: A QUESTION 429 A service provider has a requirement to prevent spoofing attacks by verifying the reachability of the sources address in a packet that is forwarded into its network. Which method must be the service provider use? A. CoPP B. iACL C. uRPF D. RTBH Answer: C QUESTION 430 A Service provider is working to develop evolving security toolset in regard to increasing amount of attack in which scenario of Backscatter Traceback solution recommend: A. Network attack tcp/udp scan B. ping of death C. rogue dns/dhcp server D. DDos Answer: D

QUESTION 431 Drag and Drop Question Drag and drop the MPLS AToM header fields on the left on the correct order from the top(inner) to the bottom(outer) Answer: QUESTION 432 Which description of the Russian Doll Model is true? A. RDM provides bandwidth sharing while providing bandwidth isolation and protection against QoS degradation, and also provides service differentiation for high-priority, normal- priority and best-effort priority services B. RDM matches simple bandwidth control policies setting individual bandwidth constraint for a given class type and simultaneously limit the aggregate of reserved bandwidth across all class types C. RDM can be used simultaneously to ensure bandwidth efficiency and to protect against QoS degradation of all class types, whether preemption is used or not D. RDM guarantees a predefined amount of bandwidth for each type and at the same time allows the bandwidth sharing by defining two pools for every class type: private pool (guaranteed bandwidth) and common pool (bandwidth shared between all class types) Answer: C QUESTION 433 Which cisco IOS XR feature define route strategies? A. RPL policy B. Route Map C. Service Policy Answer: A QUESTION 434 Which option is the minimum MTU of a link to form a full IS-IS adjacency successfully? A. 4096 bytes B. 1500 bytes C. 1492 bytes D. 1460 bytes Answer: C

QUESTION 435 What is the main goal of incident management? A. ensure the same incident doesn't recur B. enable the customer to report issue C. restore a normal service operation as quick as possible D. create possible workaround for issue that might recur Answer: C Explanation: Incident management (ITSM) ... The first goal of the incident management process is to restore a normal service operation as quickly as possible and to minimize the impact on business operations, thus ensuring that the best possible levels of service quality and availability are maintained. QUESTION 436 In the MVPN profile 3 ( Rosen GRE with BGP-AS), which information is included inside of the opaque value? A. RD:S,GB. Type 1-source-PE: Global-IDC. Not applicable for this profile D. Type 2- Root Address: VPN-ID; 0-n Answer: C QUESTION 437 Which two steps take place in the BGP Link State

architecture? (Choose two) A. IGP is redistributed into BGP-LSB. Advertise the BGP-LS NLRIs to the topology serverC. IGP uses BGP LS data from remote peersD. Enable access to the Adj-RIB-In (BGP raw format )of a peer border router or provider edge routerE. BGP downloads the received BGP LS data to the IGP component on the router Answer: AB QUESTION 438Drag and Drop QuestionDND Multicast VPN, the steps on the left for how the P2MP TE traffic is forwarded across the network. Answer: QUESTION 439Drag and Drop QuestionDND L2VPN steps from inner header to outer header. Similar with PL, but in the PL was MPLS VPN instead of VC label. Answer: QUESTION 440Drag and Drop QuestionDND OSPF PE CE components Answer: Latest 400-201 questions and answers from Cisco Exam Center offered by Lead2pass for free share now! Read and remember all real questions answers, Guarantee pass 400-201 real test 100% or full money back! 400-201 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDMExNMWJIYTIlcUU> 2017 Cisco 400-201 exam dumps (All 647 Q&As) from Lead2pass: <https://www.lead2pass.com/400-201.html> [100% Exam Pass Guaranteed]