## [2017 New Ensure Pass 400-101 Exam By Training Lead2pass New PDF Dumps (61-80)

2017 June Cisco Official New Released 400-101 Dumps in Lead2pass.com! 100% Free Download! 100% Pass Guaranteed! We at Lead2pass are committed to help you clear your 400-101 certification test with high scores. The chances of you failing to clear your 400-101 test, after going through our comprehensive exam dumps is very bleak. Following questions and answers are all new published by Cisco Official Exam Center: http://www.lead2pass.com/400-101.html QUESTION 61Which IPv6 migration method relies on dynamic tunnels that use the 2002::/16 reserved address space? A. 6RDB. 6to4C. ISATAPD. GREAnswer: B QUESTION 62Which keychain cryptographic algorithm is supported by the IS-IS routing protocol? A. HMAC-SHA1-20B. HMAC-SHA1-12C. HMAC-MD5D. MD5 Answer: C QUESTION 63What feature can a device use to identify other members of the same IPv6 multicast group on a network segment? A. MLDB. MSDPC. source-specific multicastD. rendezvous points Answer: A QUESTION 64Which two statement about the EIGRP Over the Top feature are true? (Choose two.) A. EIGRP routers traffic between the PE devices.B. Traffic is LISP-encapsulated on the control planC. The neighbor command must be configured with LISP encapsulation on wach CE devicD. The network statement must be configured on each PE device to connect separate EIGRP sites.E. The network statement must be configured on each CE device to connect separate EIGRP sites.F. Traffic is LISP-encapsulated on the data plan Answer: CF QUESTION 65Which marking field is used only as an internal marking within a router? A. QOS GroupB. Discard EligiblityC. IP PrecedenceD. MPLS Experimental Answer: A QUESTION 66Which two statements about IANA-reserved addresses are true?(Choose two.) A. The prefix FF9::/32 is reserved for source-specific multicast on IPv6.B. The address range 239.0.0.0/8 is reserved for source-specific multicast on IPv4.C. The address range 232.0.0.0/8 is reserved for source-specific multicast on IPv4.D. The prefix FF3x::/32 is reserved for source-specific multicast on IPv6.E. The address range 225.0.0.0/8 is reserved for source-specific multicast on IPv4.F. The prefix FF00::/32 is reserved for source-specific multicast on IPv6. Answer: CD QUESTION 67Refer to the exhibit. Which configuration must you apply to a router so that it can generate a log message in this format? A. service timestamps log datetime localtime show-timezoneservice sequence-numbersB. service timestamps log datetime msec localtimeservice sequence-numbersC. service timestamps log datetime msec localtime show-timezoneservice alignment loggingD. service timestamps log datetime msec localtime show-timezoneservice linenumberE. service timestamps log datetime msec localtime show-timezoneservice sequence-numbers Answer: E QUESTION 68Which two commands should you enter to enable IP Source Guard with IP and MAC address filtering? (Choose two) A. ip verify source trackingB. switch port-port-securityC. ip verify unicast sourceD. ip verify sourceE. ip verify source port-security Answer: AE QUESTION 69Which two statements about IP source guard are true? (Choose two.) A. It must be applied to EtherChannel port members.B. It is available only on L2 ports.C. It is supported in software only.D. It is not supported on private VLANS.E. It blocks DHCP packets. Answer: BD QUESTION 70Which two statements about IS-IS neighbor adjacencies are true?(Choose two.) A. Each device must have the same 6-type system ID.B. Neighboring devices must have the same level.C. If the ignore-mtu command is configured on both devices, the devices can have different MTU settings.D. Each device's 4-type router ID must be unique.E. Level 1 devices must be in the same area. Answer: BEExplanation: An IS-IS router establishes separate adjacencies with its neighbors running on the same level. Level 1 adjacencies are created only between routers with the same area identifier.8 G, QUESTION 71Refer to the exhibit, while reviewing a log file on a router with this NTP configuration, you note that the log entries of the router display a different time than the NTP time. Which action can you take to correct the problem? A. add the local time keyword to the service timestamps log datetime statement.B. add the msec keyword to the service time stamps log datetime statementC. add the statement ntp broadcast to the ntp configuration of the neighboring routerD. configure the router to be the NTP masterE. Remove the datetime keyword from the service time stamps log datetime statement. Answer: A QUESTION 72 What command can you enter to enable client auto configuration over an ISATAP tunnel? A. tunnel mode ipv6ip isatapB. no ipv6 nd ra suppressC. ipv6 nd ra suppressD. tunnel mode ipv6ip 6rd Answer: B QUESTION 73Refer to the exhibit. After you apply the given configurations to R1 and R2, which networks does R2 advertise to R1? A. both 172.16.32.0/20 and 172.16.33.0/24B. 172.16.32.0/20 onlyC. 172.16.0.0/16 onlyD. 172.16.33.0/24 only Answer: C QUESTION 74Which command can you enter on a device so that unsolicited log messages appear on the console after solicited log messages? A. logging bufferd 4096B. no logging consoleC. ogging synchronousD. service timestamps log uptime Answer: C QUESTION 75 Refer to the exhibit. What are two effects of the given configuration? (Choose two) A. Source for the 224.1.1.1 multicast stream will register with 172.1.1.1.B. It configures 172.1.1.1 as a spare-mode rendezvous point.C. Multicast stream 224.1.1.1 will operate in spare mode.D. It configures 172.1.1.1 as the Bidir-PIM rendezvous point.E. Multicast stream 224.1.1.1 will operate in dense mode.F. Sources for the 239.1.1.1 multicast stream will register with 172.1.1.1. Answer: DF QUESTION 76Refer to the

exhibit. R1 is unable to ping the device at 10.3.3.3. Which two options are possible reasons for the problem? (Choose two.) A. The static route is configured as a host route.B. The static route points to a broadcast interface without a next-hop.C. IP CEF is disabled on the local router.D. Proxy ARP is disabled on the next-hop router.E. The dynamic routing protocol configuration is IP CEF is disabled on the remote router. Answer: BD QUESTION 77Which circumstance can cause interface overruns? A. microburstsB. asymmetric routingC. out-of-order packetsD. fragmentation Answer: A QUESTION 78Which two options are benefits of Metro Ethernet? (Choose two.) A. It supports CHAP authentication. B. It inclodes a comprehensive framing mechanism.C. It integrates seamlessly throughout the enterprise.D. It can negate link parameters such as frame speed.E. It provides lower cost per-port than other WAN technologies. Answer: CE QUESTION 79Which statement about Control Plane Policing is true? A. It queues egress packets that would otherwise be discardeB. It applies to packets that are generated locally.C. It queues ingress packets that would otherwise be discardeD. It applies to packets that are punted to the route processor. Answer: DExplanation:CoPP applies to all packets that punt to the route processor for handling. http://www.cisco.com/c/en/us/about/security-center/copp-best-practices.html OUESTION 80Which statement about Type-4 LSA in OSPFv2 is true? A. It is present only in the backbone area.B. It is generated by each ABR and forwarded in non-stub areas.C. It is forwarded in NSSA areas.D. It is generated by the ASBR and forwarded throughout the whole OSPF domain. Answer: B Lead2pass helps millions of candidates pass the Cisco 400-101 exam and get the certification. We have tens of thousands of successful stories. Our dumps are reliable, affordable, updated and of really best quality to overcome the difficulties of Cisco 400-101 certifications. Lead2pass exam dumps are latest updated in highly outclass manner on regular basis and material is released periodically. 400-101 new questions on Google Drive: https://drive.google.com/open?id=0B3Syig5i8gpDQndBMUJTakdhaEE 2017 Cisco 400-101 exam dumps (All 708 Q&As) from Lead2pass: http://www.lead2pass.com/400-101.html [100% Exam Pass Guaranteed]