

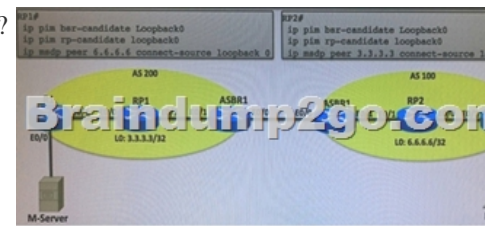
## [Sep.-2016-NEWBraindump2go Cisco 414Q&As 400-201 PDF VCE Dumps [NQ31-N40 Share

2016.09 New 400-201: Cisco CCIE Service Provider Written Exam v4.1 Exam Questions Updated Today! Free Download 400-201 Exam Dumps(PDF & VCE) 414Q&As from Braindump2go.com Today!100% Real Exam Questions! 100% Exam Pass Guaranteed! **NEW QUESTION 31 - NEW QUESTION 40** 1.[2016 New 400-201 Exam Dumps(PDF & VCE) 414Q&As Download:<http://www.braindump2go.com/400-201.html>2.[2016 New 400-201 Exam Questions & Answers:<https://drive.google.com/folderview?id=0B75b5xYLjSSNRjJsZE5Fd04xYTQ&usp=sharing> **QUESTION 31**Cisco IOS XR software is partitioned into three planes: control, data, and management. Which three of these belong to the data plane? (Choose three.) A. XMLB. RIBC. FIBD. QoSE. PFI Answer: CDE **QUESTION 32**A network engineer is responsible for implementing a solution with Cisco IOS XR Software that insures continuous forwarding during a control plane failure. Which two technologies should the engineer consider? (Choose two.) A. TE FRRB. IP FRRC. graceful restartD. BFDE. NSR Answer: CEE  
Explanation:

[http://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs\\_r4-3/mpls/configuration/guide/b\\_mpls\\_cg43xcrs/b\\_mpls\\_cg43crs\\_chapter\\_01.html#task\\_1129](http://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs_r4-3/mpls/configuration/guide/b_mpls_cg43xcrs/b_mpls_cg43crs_chapter_01.html#task_1129) **QUESTION 33**What are three main characteristics of mLDP that differ from RSVP-TE? (Choose three.) A. The LSPs are built from tailend to headend.B. The LSPs are built from headend to tailend.C. It supports only P2MP LSPs. D. It supports both P2MP and MP2MP LSPs.E. Signaling is periodic.F. No periodic signaling is performed. Answer: ADF  
Explanation:

[http://www.cisco.com/c/dam/en/us/products/ios-nx-os-software/multicast-label-distribution-protocol-mldp/whitepaper\\_c11-598929\\_v1.pdf](http://www.cisco.com/c/dam/en/us/products/ios-nx-os-software/multicast-label-distribution-protocol-mldp/whitepaper_c11-598929_v1.pdf) **QUESTION 34**Which are the two purposes of the MPLS label value 1? (Choose two.) A. it is used for MPLS OAM packets.B. it indicates an implicit null label.C. it is used for VPNv6 packets.D. it is used to carry the QoS value in the label stack.E. it indicates an explicit null label.F. it indicates a router alert label. Answer: AF  
Explanation:A value of 1 represents the "Router Alert Label". When a received packet contains this label value at the top of the label stack, it is delivered to a local software module for processing. The actual packet forwarding is determined by the label beneath it in the stack. However, if the packet is forwarded further, the Router Alert Label should be pushed back onto the label stack before forwarding. The use of this label is analogous to the use of the "Router Alert Option" in IP packets (for example, ping with record route option)

<http://www.cisco.com/c/en/us/support/docs/multiprotocol-label-switching-mpls/mpls/4649-mpls-faq-4649.html> **QUESTION 35** Refer the exhibit. Two Autonomous Systems are enabled to support multicast. An engineer wants to set up configuration so that a multicast client at AS 100 can receive multicast traffic from the M-Server at AS 200. However, the RP announcements must be limited within each autonomous system site. Which Cisco IOS configuration achieves this goal?



A. On both ASBRs Eth0/0 and the no ip pim sparse-mode command.B. On both ASBRs add the ip pim send-rp-discovery scope 1 command.C. On both RPs add the ip pim send-rp-discovery scope 2 command.D. On both ASBRs Eth0/0 and the ip pim bsr-border command.E. On both ASBRs Eth0/0 and the ip pim dense-mode command.F. On both RPs add the ip pim bsr-border command. Answer: D **QUESTION 36**What is the main advantage of H-VPLS over VPLS? A. H-VPLS provides redundancy.B. H-VPLS provides security.C. H-VPLS improves the scalability.D. H-VPLS allows a broader use of protocols. Answer: C  
Explanation:[http://www.cisco.com/en/US/products/ps6603/products\\_white\\_paper09186a00801ed506.shtml](http://www.cisco.com/en/US/products/ps6603/products_white_paper09186a00801ed506.shtml) **QUESTION 37**In a Layer 2 VPN service, which is the default behavior of an EVC-based platform with regards to VLAN manipulation? A. keeps the VLAN tag of the incoming frameB. attaches two VLAN tags to the incoming frameC. removes the VLAN tag from the incoming frameD. removes all the VLAN tags from the incoming frameE. sets the VLAN tag of the incoming frame Answer: A  
Explanation:

<http://www.cisco.com/c/en/us/support/docs/routers/asr-9000-series-aggregation-services-routers/116453-technote-ios-xr-l2vpn-00.html#anc7> **QUESTION 38**Which of these is not a component of MPLS traffic engineering? A. trunk admission controlB. forwarding traffic to tunnelC. information distributionD. path selection, calculation, and setupE. traffic patterns prediction Answer: E **QUESTION 39**Which three statements about MPLS traffic engineering (MPLS TE) are true? (Choose three) A. MPLS

TE supports admission controlB. MPLS TE tunnel traffic is a link attribute to compute the TE tunnel pathC. MPLS TE uses BGP extension to advertise link attributesD. MPLS TE provides protection capabilityE. MPLS TE uses RSVP to establish LSP  
Answer: ADE QUESTION 40Which three statements about BGP confederation and route reflectors are true? (Choose three) A. Clusters are used in confederation schemes to avoid loops.B. BGP network can have a confederation within a route reflector area. C. An internal BGP network cannot have a route reflector within a confederation.D. An internal BGP network can have a route reflector within a confederation.E. Clusters are used in route reflector schemes to avoid loops.F. BGP network cannot have a confederation within a route reflector area. Answer: DEF **!!!RECOMMEND!!!** 1.Braindump2go|2016 New 400-201 PDF & 400-201 VCE 414Q&As Download: <http://www.braindump2go.com/400-201.html> 2.Braindump2go|2016 New 400-201 Questions & Answers: <https://drive.google.com/folderview?id=0B75b5xYLjSSNRjJsZE5Fd04xYTQ&usp=sharing>