

## [2017 NEWSBraindump2go 352-001 Dumps PDF 499Q for 100% Passing 352-001 Exam[31-40

2017/June New Cisco 352-001 Exam Dumps with PDF and VCE Updated in [www.Braindump2go.com](http://www.Braindump2go.com) Today for Free Download! **100% Real Exam Questions! 100% Exam Pass Guaranteed!** 1.|2017 New 352-001 Exam Dumps (PDF & VCE) 499Q&As Download:<http://www.braindump2go.com/352-001.html> 2.|2017 New 352-001 Exam Questions & Answers Download: <https://drive.google.com/drive/folders/0B75b5xYLjSSNSUNBNi1aYkpfOTQ?usp=sharing> QUESTION 31 Refer to the exhibit. Your junior design engineer presents this configuration design. What is the next-hop router for CE3, and why? A. CE1. BGP weight is higher than CE2. B. CE2. EBGp administrative distance is lower than RIP. C. CE2. The link between CE2 and PE1 has more bandwidth than CE1-to-PE1. D. CE1. HSRP on CE1 is in active state. Answer: A QUESTION 32 A service provider creates a network design that runs MPLS in its WAN backbone using OSPF as the IGP routing protocol. What would be two effects of additionally implementing MPLS-TE? (Choose two.) A. MPLS-TE is required to reroute traffic within less than 1 second in case of a link failure inside the backbone. B. MPLS-TE is required to route different MPLS QoS service classes through different paths. C. MPLS-TE and OSPF cannot be used together inside one MPLS network. D. MPLS-TE cannot use OSPF for the traffic path calculation. E. MPLS-TE is required to create backup paths independently from the IGP. Answer: BE QUESTION 33 Which two mechanisms ensure that a network design provides fast path failure detection? (Choose two.) A. BFD. fast hello packets C. UDLD. IP Cisco Express Forwarding Answer: AB QUESTION 34 In which two ways is a network design improved by the inclusion of IP Event Dampening? (Choose two.) A. reduces processing load B. provides sub-second convergence C. improves network stability D. prevents routing loops E. quickly detects network failures Answer: AC QUESTION 35 You are evaluating convergence characteristics of various interior gateway protocols for a new network design. Which technology allows link-state routing protocols to calculate paths to destination prefixes that are functionally similar to feasible successors in Enhanced Interior Gateway Routing Protocol? A. Incremental Shortest Path First B. Cisco Multiprotocol Label Switching Traffic Engineering Fast Reroute C. Loop-Free Alternate Fast Reroute D. partial route calculation E. Fast-Flooding Answer: C QUESTION 36 You are hired to design a solution that will improve network availability for users on a campus network with routed access. If the budget limits you to three components, which three components would you recommend in your design proposal? (Choose three.) A. redundant power supplies in the access routers B. standby route processors for SSO in the core routers C. standby route processors for SSO in the distribution routers D. standby route processors for SSO in the access routers E. replace copper links between devices with fiber links Answer: ADE QUESTION 37 You are designing a network to support data, voice and video. Which two main factors will you address to improve network convergence? (Choose two.) A. event propagation delay B. failure detection delay C. forwarding engine update delay D. routing table recalculation delay Answer: BD QUESTION 38 Refer to the exhibit. This diagram depicts the design of a small network that will run EIGRP on R1 and R2, and EIGRP Stub on R3. In which two ways will this network be impacted if there is link instability between R1 and R2? (Choose two.) A. R1 will have routes in its routing table that originate from R2 and R3. B. R3 will have routes in its routing table that originate from R1 and R2. C. R2 will have routes in its routing table that originate from R1 and R3. D. R3 will be transit for traffic between R1 and R2. E. R3 will not be transit for traffic between R1 and R2. Answer: BE QUESTION 39 Refer to the exhibit. In this BGP design, what is the next hop for 10.1.1.0/24 on R8 and R7? A. The next hop for 10.1.1.0/24 on R7 is R8 and the next hop for R8 is R7. B. The next hop for 10.1.1.0/24 on R7 is R5 and the next hop for R8 is R6. C. The next hop for 10.1.1.0/24 on R7 is R6 and the next hop for R8 is R5. D. The next hop for 10.1.1.0/24 on R7 is R3 and the next hop for R8 is R4. Answer: A QUESTION 40 You are a network designer and are responsible for ensuring that the network you design is secure. How do you plan to prevent infected devices on your network from sourcing random DDoS attacks using forged source addresses? A. ACL-based forwarding B. ACL filtering by destination C. Unicast RPF loose mode D. Unicast RPF strict mode Answer: D !!!RECOMMEND!!! 1.|2017 New 352-001 Exam Dumps (PDF & VCE) 499Q&As Download:<http://www.braindump2go.com/352-001.html> 2.|2017 New 352-001 Study Guide Video: YouTube Video: [YouTube.com/watch?v=mTLcNm1jZow](https://www.youtube.com/watch?v=mTLcNm1jZow)