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router eigrp 100
network 10.0.0.0
distance 80 10.1.12.0 0.0.0.255 10
!
access-list ///////// 220003550011

A. all prefixes matching access-list 10 learned from peers in the range 10.1.12.0- 10.1.12.255 B. all internal prefixes in the range 10.1.12.0-10.1.12.255 learned from peers matching access-list 10. C. all internal prefixes matching access-list 10 learned from peers in the range 10.1.12.0- 10.1.12.255 D. all prefixes in the range 10.1.12.0-10.1.12.255 learned from peers matching access-list Answer: C QUESTION 1079 Which two methods do IPsec VTIs used to identify and transmit encrypted traffic through the tunnel? (choose two) A. static routing B. dynamic routing C. object groups D. ACLs E. NAT Answer: AB QUESTION 1080 When you deploy DMVPN, what is the purpose of the command crypto isakmp key ciscotest address 0.0.0.0 0.0.0.0? A. It is configured on hub and spoke router to establish peering B. It is configured on hub to set the pre-shared key for the spoke routers C. It is configured on the spokes to indicate the hub router D. It is configured on the Internet PE routers to allow traffic to traverse the ISP core Answer: B I understood all of the questions very easily. I scored 96% on my first try. I am definitely going to spread the word amongst friends and colleagues. Keep up the great work. 2016 Cisco 400-101 exam dumps (All 1119 Q&As) from Lead2pass: http://www.lead2pass.com/400-101.html [100% Exam Pass Guaranteed!!!]