## [Braindump2go 350-018 PDF Free Download (1-11)

CISCO NEWS: 350-018 Exam Questions has been Updated Today! Get Latest 350-018 VCE and 350-018 PDF Instantly! Welcome to Download the Newest Braindump2go 350-018 VCE&350-018 PDF Dumps:

http://www.braindump2go.com/350-018.html (717 Q&As) 350-018 Exam Dumps are recently new updated by Cisco Official! Braindump2go also updates all the 350-018 Exam Questions and now all the 717q are the latest(add many new questions this time)! Braindump2go is famous for our AMAZING 99.6% exam pass rate. Join our success! Then you can pass 350-018 Exam successfully under our professional help! We guarantee! Exam Code: 350-018Exam Name: TS: CCIE Security Written Exam, v4.0 Certification Provider: Cisco350-018 Questions,350-018 Dump,350-018 Latest Dumps,350-018 PDF,350-018 Study Guide,350-018 Actial Test,350-018 Lab Exam, CCIE 350-018 Dumps,350-018 Braindump,350-018 Preparation Labs,350-018

Braindump2go offers free demo for 350-018 exam (CCIE Security Written Exam, v4.0). You can check out the interface, question quality and usability of our practice exams before you decide to

✓ Printable PDF 
 ✓ Premium VCE + VCE Simulator

Practice Test,350-018 Practice Exam

CCIE Security Written Exam, v4.0: 350-018

Product Description Exam Number/Code: 350-018

Exam Number/Code: 350-018

"CCIE Security Written Exam, v4.0", also known as 350-018 exam, is a Cisco Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 717 Q&As to your 350-018 Exam preparation. In the 350-018 exam resources, you will cover every field and category in Cisco CCIE Security helping to ready you for your successful Cisco Certification.

Free Demo Download

QUESTION 1Refer to the exhibit. Which three descriptions of the configuration are true? (Choose three)

PDF DEMO

crypto ipsec transform-set Hub-Spoke esp-are !

crypto ipsec profile Hub-Spoke set transform-set Hub-Spoke set transform-set Hub-Spoke !

interface Tunnel0 ip address 192.168.10.1 255.255.255.0 in ip redirects in oil p next-nop-set legro 101 ip nhrp network-id 10 no ip split-horizon eigro 101 tunnel source GigabitEthernet0/1 tunnel mode gre multipoint tunnel key 1000 tunnel protection ipsec profile Hub-Spoke

A. The tunnel encapsulates multicast traffic.B. The tunnel provides data confidentiality.C. This tunnel is a point-to-point GRE tunnel.D. The configuration is on the NHS.E. The tunnel is not providing peer authentication.F. The tunnel IP address represents the NBMA address.G. The configuration is on the NHC. Answer: ABD QUESTION 2Which statement about the fragmentation of IPsec packets in routers is true? A. By default, the router knows the IPsec overhead to add to the packet, performs a lookup if the packet will exceed egress physical interface IP MTU after encryption, then fragments the packet before encrypting and separately encrypts the resulting IP fragments.B. By default if the packet size exceeds MTU of the egress physical interface, it will be dropped.C. By default if the packet size exceeds MTU of ingress physical interface, it will be fragmented and sent without encryption.D. By default, the IP packets that need encryption are first encrypted with ESP, if the resulting encrypted packet exceeds the IP MTU on the egress physical interface, the the encrypted packet is fragmented before being sent. Answer: A QUESTION 3Which two statements about ISO 27001 are true? (Choose two) A. It was formerly known as BS7799-2.B. It is an Information Security Management Systems specification.C. It is an ISO 17799 code of practice.D. It is a code of practice for

Informational Social Management.E. It is closely aligned to ISO 22000 standards. Answer: AB QUESTION 4Depending on configuration, which two behaviors can the ASA classifier exhibit when it receives unicast traffic on an interface that is shared by multiple contexts? (Choose two) A. It is classified using the destination address of the packet using the routing table.B. It is classified using the destination address of the packet using the vopying and sending the packet to all the contexts.D. It is classified using the destination MAC address of the packet.E. It is classified using the destination address of the packet using the connection table. Answer: BD QUESTION 5Refer to the exhibit. Which configuration prevents R2 from becoming a PIM neighbor with R1?

dulm bž

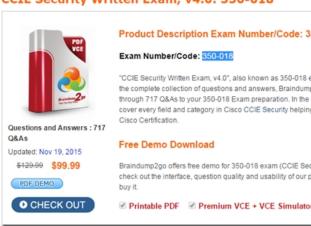
FIRE

A. access-list 10 deny 192.168.1.2 0.0.0.0!Interface gi0/0ip pim neighbor-filter 10B. access-list 10 deny 192.168.1.2 0.0.0.0! Interface gi0/0ip pim neighbor-filter 1C. access-list 10 deny 192.168.1.2 0.0.0.0!Interface gi0/0ip igmp access-group 10D. access-list 10 permit 192.168.1.2 0.0.0.0!Interface gi0/0ip pim neighbor-filter 10 Answer: A QUESTION 6Which statement is true about the PKI deployment using Cisco IOS devices? A. During the enrollment, CA or RA signs the client certificate request with it's public key.B. RA is capable to publish the CRLs.C. Certificate Revocation is not supported by SCEP protocol.D. RA is used for accepting the enrollment requests.E. Peers use private keys in their certificates to negotiate IPSec SAs to establish the secure channel. Answer: D QUESTION 7Refer to the exhibit. Which two statements correctly describe the debug output? (Choose

Gi0/0: 192.168.1.2/24

NHRP: Attempting to send packet via DEST 180.10.10.1
NHRP: NHRP successfully resolved 180.10.10.1 to NBMA 20.10.10.3
NHRP: Encapsulation succeeded. Tunnel IP addr 20.10.10.3
NHRP: Send Registration Request via Tunnel0 vrf 0, packet size: 92
src: 180.10.10.2, dst: 180.10.10.1
(F) afn: IPv4(1), type: IP(800), hop: 255, ver: 1
shti-//INSAP), ssti-9(NSAP)
pl iz: 2 2 675 5
(M/Hags: "unique nat", reqid: 66461
src NBMA: 91.91.91.1
src protocol: 180.10.10.2, dst protocol: 180.10.10.1
(C-1) code: no error(0)
prefix: 32, mtu: 17912, hd\_time: 7200
addr\_len: 0(NSAP), subaddr\_len: 0(NSAP), proto\_len: 0, pref: 0
NHRP: 120 bytes out Tunnel0

A. The message is observed on the NHSB. The NHRP hold time is 3 hoursC. The local non-routable address is 20.10.10.3D. The message is observed on the NHCE. The remote routable address 91.91.91.1F. The remote VPN address is 180.10.10.1 Answer: DF QUESTION 8Which statement about the Cisco Secure ACS Solution Engine TACACS+ AV pair is true? A. AV pairs are of two type: sting and integer.B. AV pairs must be enabled only on Cisco Secure ACS for successful implementation.C. AV pairs are only string values.D. The Cisco Secure ACS Solution Engine does not support accounting AV pairs. Answer: C QUESTION 90f which IPS application is Event Store a component? A. MainAppB. InterfaceAppC. AuthenticationAppD. NotificationAppE. SensorApp Answer: A QUESTION 10When attempting to use basic HTTP authentication a client, which type of HTTP message should the server use? A. HTTP 302 with an Authenticate headerB. HTTP 200 with a WWW-Authenticate headerC. HTTP 401 with a WWW-Authenticate headerD. HTTP 407 Answer: C QUESTION 11In traceroute, which ICMP message indicates that the packet is dropped by a router in the path? A. Type 3, Code 1B. Type 11, Code 0C. Type 5, Code 1D. Type 3, Code 3E. Type 11, Code 1 Answer: B Braindump2go Offers PDF & VCE Dumps Download for New Released Cisco 350-018 Exam! 100% Exam Success Guaranteed OR Full Money Back Instantly!



FREE DOWNLOAD: NEW UPDATED 350-018 PDF Dumps & 350-018 VCE Dumps from Braindump2go: http://www.braindump2go.com/350-018.html (717 Q&A)