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http://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Borderless_Networks/Unified_Access/BYOD_Design_Guide.pdf

QUESTION 144How can you detect a false negative on an IPS? A.   View the alert on the IPSB.   Use a third-party to audit the next-generation firewall rulesC.   Review the IPS consoleD.   Review the IPS logE.   Use a third-party system to perform penetration testing Answer: EExplanation:Only penetration testing can confirm this. All the other options lead to inconclusive results and may still result in false negatives. QUESTION 145Which two statement about stateless firewalls is true? (Choose two) A.   the Cisco ASA is implicitly stateless because it blocks all traffic by default.B.   They compare the 5-tuple of each incoming packets against configurable rules.C.   They cannot track connections..D.   They are designed to work most efficiently with stateless protocols such as HTTP or HTTPS..E.   Cisco IOS cannot implement them because the platform is Stateful by nature Answer: BCExplanation:5-tuple is: source/destination IP, ports, and protocols. Stateless firewalls cannot track connections. QUESTION 146Which three ESP fields can be encrypted during transmission? (Choose three) A.   Next HeaderB.   MAC Address C.   PaddingD.   Pad LengthE.   Sequence NumberF.   Security Parameter Index Answer: ACDExplanation:The last encrypted part is the Payload Data. The unencrypted parts are the Security Parameter Index and the Sequence Number. QUESTION 147Which type of PVLAN port allows host in the same VLAN to communicate directly with the other? A.   promiscuous for hosts in the PVLANB. span for hosts in the PVLANC.   Community for hosts in the PVLAND.   isolated for hosts in the PVLAN Answer: C Explanation:Hosts in the same PVLAN Community can communicate with one another. QUESTION 148Refer to the exhibit while troubleshooting site-to-site VPN, you issued the show crypto isakamp sa command. What does the given output shows?

A.   IKE Phase 1 main mode was created on 10.1.1.5, but it failed to negotiate with 10.10.10.2B.   IKE Phase 1 main mode has

successfully negotiate between 10.1.1.5 and10.10.10.2C.   IKE Phase 1 aggressive mode was created on 10.1.1.5, but it failed to negotiate with 10.10.10.2D.   IKE Phase 1 aggressive mode was create on 10.1.1.5, but it failed to negotiate with 10.10.10.2 Answer: AExplanation:The MM_NO_STATE state indicates that the phase 1 policy does not match on both sides, therefore main mode failed to negotiate. Aggressive mode is indicated by AG instead of MM. QUESTION 149Refer to the exhibit while troubleshooting site-to-site VPN, you issued the show crypto isakamp sa command. What does the given output shows?

A.   IPSec Phase 2 established between 10.10.10.2 and 10.1.1.5B.   IPSec Phase 1 established between 10.10.10.2 and 10.1.1.5C. IPSec Phase 2 is down due to a QM_IDLE state.D.   IPSec Phase 1 is down due to a QM_IDLE state. Answer: BExplanation:An IDLE state is good and means that the connection and key exchange have taken place successfully. QM indicates that the device is ready for phase 2 (quick mode) and subsequent data transfer. QUESTION 150Refer to the exhibit. You have configured R1 and R2 as shown, but the routers are unable to establish a site-to-site VPN tunnel. What action can you take to correct the problem?

A.   Edit the crypto keys on R1 and R2 to match.B.   Edit the crypto isakmp key command on each router with the address value of its own interfaceC.   Edit the ISAKMP policy sequence numbers on R1 and R2 to match.D.   set a valid value for the crypto key lifetime on each router. Answer: AExplanation:The crypto keys don't match here. I've inferred and assumed that the destination address at the end of the "Crypto isakmp key test12345 address 10.30.30.5" line is the IP address of R1. By extension, this would produce an MM_NO_STATE state if you ran the "show crypto isakmp sa" command, as it would never connect to begin phase 1. !!!RECOMMEND!!! 1.|2017 New 210-260 Exam Dumps (PDF & VCE) 362Q&As Download: https://www.braindump2go.com/210-260.html   2.|2017 New 210-260 Study Guide Video: YouTube Video: YouTube.com/watch?v=9yy5IlptXYw