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A smart tunnel is a DLL that is pushed from the headend to the client machine after SSL VPN portal authentication and that is attached to smart-tunneled processes to route traffic through the SSL VPN session with the gateway.D.   Smart tunnels offer better performance than the client-server plugins.E.   Smart tunnels are supported on Windows, Mac, and Linux.**Answer: CD**QUESTION 200As network security architect, you must implement secure VPN connectivity among company branches over a private IP cloud with any-to-any scalable connectivity.Which technology should you use?A.   IPsec DVTIB.   FlexVPNC.   DMVPND.   IPsec SVTIE.   GET VPN**Answer: E**QUESTION 201 Which three configurations are required for both IPsec VTI and crypto map-based VPNs? (Choose three.)A.   transform setB.   ISAKMP policyC.   ACL that defines traffic to encryptD.   dynamic routing protocolE.   tunnel interfaceF.   IPsec profileG.   PSK or PKI trustpoint with certificate**Answer: ABG**QUESTION 202Which statement regarding hashing is correct?A.   MD5 produces a 64-bit message digest.B.   SHA-1 produces a 160-bit message digest.C.   MD5 takes more CPU cycles to compute than SHA-1.D.   Changing 1 bit of the input to SHA-1 can change up to 5 bits in the output.**Answer: B**QUESTION 203Refer to the exhibit. Which type of mismatch is causing the problem with the IPsec VPN tunnel?A.   PSKB.   Phase 1 policyC.   transform setD.   crypto access list**Answer: A**QUESTION 204Which three changes must be made to migrate from DMVPN Phase 2 to Phase 3 when EIGRP is configured? (Choose three.)A.   Enable EIGRP next-hop-self on the hub.B.   Disable EIGRP next-hop-self on the hub.C.   Enable EIGRP split-horizon on the hub.D.   Add NHRP redirects on the hub.E.   Add NHRP shortcuts on the spoke.F.   Add NHRP shortcuts on the hub.**Answer: BDE**QUESTION 205Which algorithm provides both encryption and authentication for data plane communication?A.   SHA-96B.   SHA-384C.   3DESD.   AES-256E.   AES-GCMF.   RC4**Answer: E**QUESTION 206 Which three configurations are prerequisites for stateful failover for IPsec? (Choose three.)A.   Only the IKE configuration that is set up on the active device must be duplicated on the standby device; the IPsec configuration is copied automatically.B.   Only crypto map configuration that is set up on the active device must be duplicated on the standby device.C.   The IPsec configuration that is set up on the active device must be duplicated on the standby device.D.   The active and standby devices can run different versions of the Cisco IOS software but need to be the same type of device.E.   The active and standby devices must run the same version of the Cisco IOS software and should be the same type of device.F.   Only the IPsec configuration that is set up on the active device must be duplicated on the standby device; the IKE configuration is copied automatically.G.   The IKE configuration that is set up on the active device must be duplicated on the standby device.**Answer: CEG**QUESTION 207Which two statements comparing ECC and RSA are true? (Choose two.)A.   ECC can have the same security as RSA but with a shorter key size.B.   ECC lags in performance when compared with RSA.C.   Key generation in ECC is slower and less CPU intensive than RSA..D.   ECC cannot have the same security as RSA, even with an increased key size.E.   Key generation in ECC is faster and less CPU intensive.**Answer: AE**QUESTION 208Which two are features of GETVPN but not DMVPN and FlexVPN? (Choose two.)A.   one IPsec SA for all encrypted trafficB.   no requirement for an overlay routing protocolC.   design for use over public or private WAND.   sequence numbers that enable scalable replay checkingE.   enabled use of ESP or AHF.   preservation of IP protocol in outer header**Answer: AB**!!!RECOMMEND!!1.|2018 Latest 300-209 Exam Dumps (PDF & VCE) 319Q&As Download:https://www.braindump2go.com/300-209.html2.|2018 Latest 300-209 Study Guide Video: YouTube Video: YouTube.com/watch?v=kodBL5h4cNg