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<https://www.lead2pass.com/312-50v9.html> QUESTION 301 Internet Protocol Security IPSec is actually a suite of protocols. Each protocol within the suite provides different functionality. Collective IPSec does everything except. A. Protect the payload and the headers B. Authenticate C. Encrypt D. Work at the Data Link Layer Answer: D QUESTION 302 Todd has been asked by the security officer to purchase a counter-based authentication system. Which of the following best describes this type of system? A. A biometric system that bases authentication decisions on behavioral attributes. B. A biometric system that bases authentication decisions on physical attributes. C. An authentication system that creates one-time passwords that are encrypted with secret keys. D.

An authentication system that uses passphrases that are converted into virtual passwords. Answer: C QUESTION 303 An attacker attaches a rogue router in a network. He wants to redirect traffic to a LAN attached to his router as part of a man-in-the-middle attack. What measure on behalf of the legitimate admin can mitigate this attack? A. Only using OSPFv3 will mitigate this risk. B. Make sure that legitimate network routers are configured to run routing protocols with authentication. C. Redirection of the traffic cannot happen unless the admin allows it explicitly. D. Disable all routing protocols and only use static routes. Answer: B

QUESTION 304 Look at the following output. What did the hacker accomplish? ; <<>> DiG 9.7.-P1 <<>> axfr domam.com @192.168.1.105;; global options: +cmd domain.com. 3600 IN SOA srv1.domain.com. hostsrv1.domain.com. 131 900 600 86400 3600 domain.com. 600 IN A 192.168.1.102 domain.com. 600 IN A 192.168.1.105 domain.com. 3600 IN NS srv1.domain.com. domain.com. 3600 IN NS srv2.domain.com. vpn.domain.com. 3600 IN A 192.168.1.1 server.domain.com. 3600 IN A 192.168.1.3 office.domain.com. 3600 IN A 192.168.1.4 remote.domain.com. 3600 IN A 192.168.1.48 support.domain.com. 3600 IN A 192.168.1.47 ns1.domain.com. 3600 IN A 192.168.1.41 ns2.domain.com. 3600 IN A 192.168.1.42 ns3.domain.com. 3600 IN A 192.168.1.34 ns4.domain.com. 3600 IN A 192.168.1.45 srv1.domain.com. 3600 IN A 192.168.1.102 srv2.domain.com. 1200 IN A 192.168.1.105 domain.com. 3600 IN SOA srv1.domain.com. hostsrv1.domain.com. 131 900 600 86400 3600 ;; Query time: 269 msec;; SERVER: 192.168.1.105#53(192.168.1.105); WHEN: Sun Aug 11 20:07:59 2013;; XFR size: 65 records (messages 65, bytes 4501) A. The hacker used whois to gather publicly available records for the domain. B. The hacker used the "fierce" tool to brute force the list of available domains. C. The hacker listed DNS records on his own domain. D. The hacker successfully transferred the zone and enumerated the hosts. Answer: D Explanation: QUESTION 305 What network security concept requires multiple layers of security controls to be placed throughout an IT infrastructure, which improves the security posture of an organization to defend against malicious attacks or potential vulnerabilities? A. Security through obscurity B. Host-Based Intrusion Detection System C. Defense in depth D. Network-Based Intrusion Detection System Answer: C QUESTION 306 Scenario: 1. Victim opens the attacker's web site. 2. Attacker sets up a web site which contains interesting and attractive content like 'Do you want to make \$1000 in a day?'. 3. Victim clicks to the interesting and attractive content url. 4. Attacker creates a transparent 'iframe' in front of the url which victim attempt to click, so victim thinks that he/she clicks to the 'Do you want to make \$1000 in a day?' url but actually he/she clicks to the content or url that exists in the transparent 'iframe' which is setup by the attacker. What is the name of the attack which is mentioned in the scenario? A. HTTP Parameter Pollution B. HTML Injection C. Session Fixation D. ClickJacking Attack Answer: D Explanation: QUESTION 307 If there is an Intrusion Detection System (IDS) in intranet, which port scanning technique cannot be used? A. Spoof Scan B. TCP Connect scan C. TCP SYND. Idle Scan Answer: C QUESTION 308 What is correct about digital signatures? A. A digital signature cannot be moved from one signed document to another because it is the hash of the original document encrypted with the private key of the signing party. B. Digital signatures may be used in different documents of the same type. C. A digital signature cannot be moved from one signed document to another because it is a plain hash of the document content. D. Digital signatures are issued once for each user and can be used everywhere until they expire. Answer: A QUESTION 309 What is not a PCI compliance recommendation? A. Limit access to card holder data to as few individuals as possible. B. Use encryption to protect all transmission of card holder data over any public network. C. Rotate employees handling credit card transactions on a yearly basis to different departments. D. Use a firewall between the public network and the payment card data. Answer: B QUESTION 310 Which Intrusion Detection System is best applicable for large environments where critical assets on the network need extra security and is ideal for observing sensitive

