Question 1	
Not yet answered	
Marked out of 2.00	
	service hired by the company has reported that a backdoor was identified on the network. What action should the org ems have been compromised?
Select one:	
Scan the systems	s for viruses.
Look for unautho	prized accounts.
	nes that do not have passwords.
	hanges in Event Viewer.
Question <b>2</b>	
	ng a digital signature to sign a document. What key should Alice use to sign the document so that Bob can make sur
Not yet answered  Marked out of 2.00	
Not yet answered  Marked out of 2.00  Alice and Bob are usin document came from Marked one:	
Not yet answered  Marked out of 2.00  Alice and Bob are usin document came from Marked one:	Alice? assword from Alice
Alice and Bob are usindocument came from A Select one:  username and pa	Alice? assword from Alice Alice
Alice and Bob are using document came from A Select one:  username and pa	Alice? assword from Alice Alice Bob
Alice and Bob are using document came from A Select one:  username and pa private key from public key from B	Alice? assword from Alice Alice Bob
Alice and Bob are using document came from A Select one:  username and pa private key from a public key from E	Alice? assword from Alice Alice Bob
Alice and Bob are usindocument came from A Select one:  username and pa private key from public key from B	Alice? assword from Alice Alice Bob

Question 4	
Not yet answered	
Marked out of 2.00	
What kind of integrity does a	a database have when all its rows have a unique identifier called a primary key?
Select one:	
user-defined integrity	
referential integrity	
odomain integrity	
entity integrity	
Question <b>5</b>	
Not yet answered	
Marked out of 2.00	
integers, and decimals?  Select one:	scribe data validation to the data entry clerks in accounts receivable. Which of the following are good examples of strings,
integers, and decimals?  Select one:	020-8978-0090, 01/21/2013
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50	020-8978-0090, 01/21/2013
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered	020-8978-0090, 01/21/2013
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T	020-8978-0090, 01/21/2013
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered  Marked out of 2.00	020-8978-0090, 01/21/2013
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered  Marked out of 2.00	2020-8978-0090, 01/21/2013 0 TRF562
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered  Marked out of 2.00  Which utility uses the Intern	2020-8978-0090, 01/21/2013 0 TRF562
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered  Marked out of 2.00  Which utility uses the Intern  Select one:	2020-8978-0090, 01/21/2013 0 TRF562
integers, and decimals?  Select one:  800-900-4560, 4040-2  male, \$25.25, veteran  female, 9866, \$125.50  yes/no 345-60-8745, T  Question 6  Not yet answered  Marked out of 2.00  Which utility uses the Intern  Select one:  ping	2020-8978-0090, 01/21/2013 0 TRF562

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Question 7
Not yet answered
Marked out of 2.00
Which two protocols pose switching threats? (Choose two.)
Select one or more:
ARP
IP
WPA2
ICMP
RIP
STP
Question 8
Not yet answered
Marked out of 2.00
Which type of cybercriminal attack would interfere with established network communication through the use of constructed packets so that the
Which type of cybercriminal attack would interfere with established network communication through the use of constructed packets so that the packets look like they are part of the normal communication?  Select one:  packet sniffing  rogue Wi-Fi AP  packet forgery  DNS spoofing
packets look like they are part of the normal communication?  Select one:  packet sniffing  rogue Wi-Fi AP  packet forgery
packets look like they are part of the normal communication?  Select one:  packet sniffing  rogue Wi-Fi AP  packet forgery  DNS spoofing  Question 9  Not yet answered
packets look like they are part of the normal communication?  Select one:  packet sniffing  rogue Wi-Fi AP  packet forgery  DNS spoofing
Select one:  packet sniffing rogue Wi-Fi AP packet forgery DNS spoofing  Question 9  Not yet answered Marked out of 2.00  Mutual authentication can prevent which type of attack?
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packets look like they are part of the normal communication?  Select one:     packet sniffing     rogue Wi-Fi AP     packet forgery     DNS spoofing  Question 9  Not yet answered Marked out of 2.00  Mutual authentication can prevent which type of attack?  Select one:     wireless poisoning
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packets look like they are part of the normal communication?  Select one:     packet sniffing     rogue Wi-Fi AP     packet forgery     DNS spoofing  Question 9  Not yet answered Marked out of 2.00  Mutual authentication can prevent which type of attack?  Select one:     wireless poisoning
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Question 10
Not yet answered
Marked out of 2.00
Which risk mitigation strategies include outsourcing services and purchasing insurance?
Select one:
○ transfer
reduction
acceptance
avoidance
◆ Chapter 8 Quiz
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Career Resources and Employment Opportunities ▶

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