Question 4 Not yet answered Marked out of 2 *Flag question	in which phase in the SecSDLC security program should be operated, properly managed, and kept up to date by means of established procedures a. investigation phase b. Maintenance phase c. analysis phase d. Implementation phase Clear my choice
Question 5 Not yet answered Marked out of 2 F Flag question	Immediate determination of the scope of the breach of confidentiality, integrity, and availability of information and information assets is called: a. IRP b. Risk assessment c. Incident damage assessment d. business impact analysis Clear my choice
Question 6 Not yet answered Marked out of 2 P flag question	Which of the following attacks is more dangerous: a. DDoS b. DoS c. Spam d. Hoaxes Clear my choice

Question 7 Incident response is a preventative measure, not a reactive one Not yet answered Marked out of Select one: O True P Flag question False Question 8 in SecSDLC Physical design phase: the technology needed to support the security blueprint is implemented, generate alternative solutions, and agree Not yet upon a final design answered Marked out of Select one: P Flog True question OFalse Question 9 Detailed set of processes and procedures that anticipate, detect, and mitigate the impact of an unexpected event that might compromise Not yet information resources and assets answered Marked out of O a. BCP Y Flag question O b. DRP O c. Risk management od. IRP

If you notified you that your partner system has been attacked by PCs in your company, this incident indicator could be classified as: a. Definite incident indicator b. Possible incident Indicator c. All choices are true
od. Probable incident Indicator
Clear my choice
Popular management theory using principles of planning, organizing, staffing, directing and controlling Select one: True False
The BIA planning team should rate the cost of the best, worst, and most likely outcomes from successful attacks by preparing a. Attack scenario report
O b. Attack success report
○ c. Risk assessment report
d. Attack scenario end case

Question 13 Not yet answered Marked out of 2 Flag question	SETA program consists of: a. security education b. All choices are true c. security training
	d. security awareness Clear my choice
Question 14 Not yet answered Marked out of 2 Flag question	The data storage method that transfers a bulk batch of data to an off-site facility called? a. Database shadowing b. All choices are true c. Electronic vaulting d. Remote Journaling Clear my choice
Question 15 Not yet answered Marked out of 2 **Flag question	Because DRP and BCP are the same, most organizations prepare them concurrently and may combine them into a single document Select one: True False

Question 16 Not yet answered Marked out of 2 Flog question	The data storage method that stores duplicate online transaction data called? a. Electronic vaulting b. Remote Journaling c. Database shadowing d. All choices are true Clear my choice
Question 17 Not yet answered Marked out of 2 Remove flag	Risk management is a part of Business Impact Analysis Select one: True False
Question 18 Not yet answered Marked out of 2 *Flag question	The controls that include security measures that protect system resources using specialized hardware or software, such as a firewall appliance or antivirus program, called? a. All choices are true b. Physical controls c. Management controls d. Technical controls

Question 19 Not yet answered Marked out of 2 F flag question	 is a security model that ensures no information from a subject can be passed on to an object at a higher security level a. Harrison-Ruzzo-Ullman Model b. Clark-Wilson Integrity Model c. Biba Integrity Model d. Bell-LaPadula Confidentiality Model Clear my choice
Question 20 Not yet answered	is a security model that built upon principles of change control rather than integrity levels
Marked out of	o a. Bell-LaPadula Confidentiality Model
で Flag question	O b. Biba Integrity Model
	c. Clark-Wilson Integrity Model
	O d. Harrison-Ruzzo-Ullman Model
	Clear my choice
Question 21 Not yet answered	One of the following is an example of deterrent controls: a. WPA Wi-Fi encryption
Marked out of	O b. Anti-virus software
P Flag question	O c. Firewalls
	d. Warning signs

Question 22 Not yet answered Marked out of 2 P Flag question	Defense-in-depth is a layered security architecture that just includes all types of technical controls (e.g Hardware, Software, and Network) Select one: True False
50.00	
Question 23 Not yet answered Marked out of 2 F Flag question	The audit log is the document that records the information about company resources including physical assets, Hardware, and software. Select one: True False
Question 24 Not yet answered	is a security method of restricting resource access based on a set of rules defined by a system administrator
Marked out of 2	a. Discretionary Access Control
₹ Flag question	O b. Mandatory access control
4	c. Rule Based Access Control
	O d. Role-based Access Control
	Clear my choice

Question 25
Answer saved
Marked out of 2

P Flag

question

Discuss the following statement: "To manage risk, you must identify and assess the value of your information assets"



That's absolutely right, you have to take into consideration how valuable are these assets to the company, whether the company can go on without them or not, whether the services of the company can still be available without those assets or not, and if some assets are maybe more important to address and maintain than other assets.

Question 1 Not yet answered Marked out of 2 F Flag question	Strategic goals are translated into tasks with superior, measurable, achievable, reasonably high and time-bound objectives (SMART) Select one: True False
Question 2 Not yet answered Marked out of	incident recovery can begin after: • a. Incident contained
2 *Flag question	b. Incident documented c. system control regained
	● d.a+c
	Clear my choice
Question 3 Not yet answered	Security models provide frameworks for ensuring that all areas of security are addressed
Marked out of 2 *Flag question	Select one: True O False