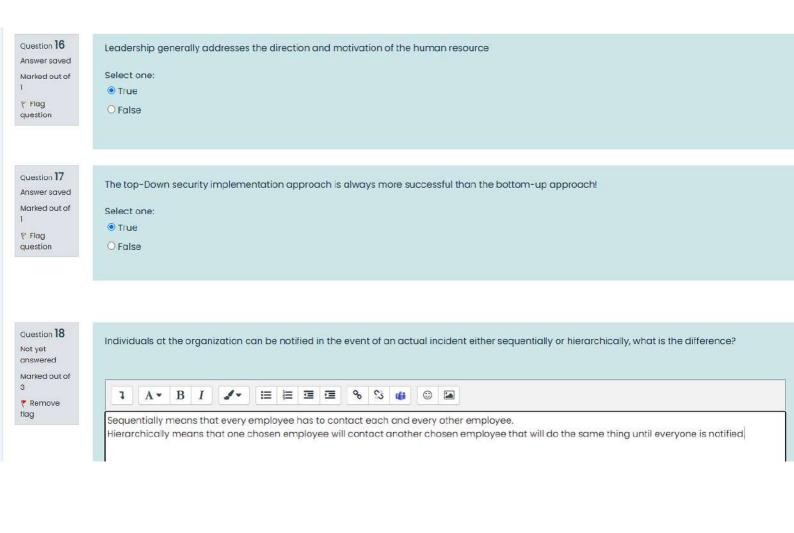
Question 13 Answer saved	When a threat becomes a valid attack, it is classified as an information security incident if:
Marked out of 1 P Flag question	O. a. It has a realistic chance of success
	Ob. It is directed against information assets
	c. All choices are true
	Od. It threatens the confidentiality, integrity, or availability of information assets
	Clear my choice
Question 14 Answer saved	Process of identifying, assessing, and evaluating the levels of risk facing the organization
Marked out of	O a. Policy
question	O b. Planning
	O c. Control
	d. Risk management
	Clear my choice
Question 15 Answer saved	IR planning team seeks to develop pre-defined responses that guide users through steps needed to prevent an incident
Marked out of	
₹ Flag	Selectione:
question	O True
	False



Question 19 Answer saved Marked out of 1 F Flag	Those who document the damage must be trained to collect and preserve evidence, in case the incident is part of a crime or results in a civil action  Select one:  True  False
question	Ordise
Question 20 Answer saved Marked out of	document containing contact information of individuals to be notified in the event of actual incident either sequentially or hierarchically
1	O a. Alert message
∜ Flag question	b. Alert roster
	O c. Alert notebook
	O d. Contact list
	Clear my choice
Question 21 Answer saved	The configurations of technology intended to support information security are classified under:
Marked out of	o. software-specific security policies
Remove	O b. Systems-specific security policies
	© C. General or security program policy
	Od. Issue-specific security policies

Question 22 Answer saved Marked out of	in SecSDLC Physical design phase: the technology needed to support the security blueprint is implemented, generate alternative solutions, and agree upon a final design
⟨P Flag  question	Selectione:
	True  False
Question 23 Answer saved	Which of the following attacks is more dangerous:
Marked out of	○ a. DoS
P Flag	b. DDos
question	O c. Spam
	O d. Hoaxes
	Clear my choice
Question <b>24</b> Answer saved	If you notified that your partner system has been attacked by PCs in your company, this incident indicator could be classified as:
Marked out of	o. a. Possible incident indicator
₹ Flag question	O b. Probable incident indicator
question	c. Definite incident indicator
	O d. All choices are true
	Clear my choice

Question 25 If the incident increase in scope or severity to the point that the IRP cannot adequately contain the incident, in this case, the incident could be Answer saved classified as a: Marked out of ∜ Flag question O a. Risk b. Disaster O c. attack O d. Incident Escalation Clear my choice Question 26 Security models provide frameworks for ensuring that all areas of security are addressed Answer saved Marked out of Select one: ₹ Flag True question O False

Question 1 Answer saved	focuses on restoring operations at the main site after disasters occur
Marked out of 1 Flag question	O a. BCP O b. Risk management
	● c. DRP
	O d. IRP
	Clear my choice
Question 2  Answer saved  Marked out of	Expresses what the organization wants to become
Marked out of 1	O a. Mission statement
CONTROL OF THE PROPERTY OF THE	O b. Value statement
	c. Vision statement
	O d. Strategic planning
	Clear my choice
Question 3 Answer saved	The bottom-up approach can begin as a grass-roots effort in which CISO attempt to improve the security of their systems.
Marked out of	Select one:
Remove	O True
flag	© False

Marked out of O a. Definite incident indicator ₹ Flag question b. Possible incident Indicator O c. Probable incident Indicator O d. All choices are true Clear my choice Question 5 if we using SDLC, in which phase of the team members specifies the technology needed to support the project blueprint. Answer saved Marked out of o a. Physical Design F Flag b. Logical Design question O c. Implementation O d. analysis Clear my choice Question 6 SETA program consists of three elements: Security education, security training, security awareness, what the difference between security education and security training? Not yet answered Marked out of ₹ Remove flag Security Education:

is the process of improving theoretical in-depth knowledge of security systems, how they function, and the components of each system.

is the process of improving the set of skills needed for security personnel, by allowing them to put theoretical knowledge into practice.

Unusual consumption of Memory storage and CPU processing is classified as:

Question 4

Answer saved

Security Training:

Question 7 The planing focuses on day-to-day operations of local resources Answer saved a. Operational paining Marked out of O b. strategic planing P Flag question O c. Tactical planing O d. Mission planing Clear my choice Question 8 Strategic goals are translated into tasks with superior, measurable, achievable, reasonably high and time-bound objectives (SMART) Answer saved Marked out of Select one: F Flag OTrue question False Question 9 If you notified you that your partner system has been attacked by PCs in your company, this incident indicator could be classified as: Answer saved Marked out of a. Possible incident Indicator O b. All choices are true P Flag question O c. Probable incident Indicator o d. Definite incident indicator Clear my choice

Question 10	The use of a shared login user name and password break up:
Answer saved  Marked out of	
1	
₹ Remove	O a, availability
flag	O b. Privacy
	O c. Integrity
	d. accountability
	Clear my choice
Question 11	÷n which phase in the SecSDLC personnel issues are evaluated and specific training and education programs conducted
Answer saved	
Marked out of	a. Implementation phase
₽ Flag	O b. investigation phase
question	○ c. Physical design phase
	O d. analysis phase
	O d. unulysis priuse
	Clear my choice
question 12	CIO plays a more active role in the development of the planning details than does the CISO
Answer saved	and project the decision of the planning actual and account of the
Marked out of	
₹ Flag	Select one:  O True
question	© False
	© Laise