Take our quiz!

Great job! You got 15 out of 15 questions correct	Great job!	You got 15	out of 15 c	uestions	correc
---	------------	------------	-------------	----------	--------

ook below to see what you got right, wh	tat you got wrong, and why!	
Question 1 of 15		
Supports the principle of "least privilege have access to information on a need-t	e" by providing that only authorized individuals, processes, or syste to-know basis,	ms should
A. Deterrent controls		
B. Confidentiality		8
C. Incident		
D. Availability		
Question 2 of 15 Procedures implemented to define the the control environment.	roles, responsibilities, policies, and administrative functions needed	d to manage
A. Integrity		
B. Risk transfer		
C. Compensating controls	5	
	SearchSecurity	
Question 3 of 15		
Controls that substitute for the loss of p	orimary controls and mitigate risk down to an acceptable level.	
A. Compliance		

4	C.	Corrective controls	
	D.	Preventive controls	
10	201	estion 4 of 15	
j	l se	ecurity event that compromises the confidentiality, integrity, or availability of an information asset.	
¥	٨.	Incident	
Ē	3.	Breach	
C	2	Trademark.	
C).	Due care	
0	ue	estion 5 of 15	
A	co	embination of the probability of an event and its consequence (ISO 27000) and an exception to loss expressed as the sability that a particular threat will exploit a particular vulnerability with a particular harmful result (RFC 2828).	е
Α		Breach	
В		Copyright	
С		Patent	
D		Risk -	
Q	ne	stion 6 of 15	
		entive Controls: Authorizes the President to designate those items that shall be considered as defense articles and use services and control their import and the export.	
Α		True	
В		False	
		(a)	

exploit	are: Defined as the differen				or or poset and	
A. Ti	rue					
B. Fa	alse					
uesti	on 8 of 15					
vailabi	ility: The principle that ensu	res that information	n is available and	accessible to use	rs when needed.	
Tru						

. Fa	Ise					
uestio	on 9 of 15					
		ented to restore o	anditions to norma	al after a security	incident	
cover	y Controls: Controls implem	ented to restore o	anditions to norma	al after a security	incident.	
	y Controls: Controls implem	ented to restore o	anditions to norma	al after a security	incident.	
cover	y Controls: Controls implem	ented to restore o	onditions to norma	al after a security	incident.	
True	y Controls: Controls implem	ented to restore o	onditions to norma	al after a security	incident.	
True	y Controls: Controls implem	ented to restore o	onditions to norma	al after a security	incident.	
True	y Controls: Controls impleme	ented to restore o	onditions to norma	al after a security	incident.	
True	y Controls: Controls implem	ented to restore o	anditions to norma	al after a security	incident.	
True Fals estion	y Controls: Controls implemented to contribute in 10 of 15	to regional and in	emational security	u seuf eteskillis, ku		
True Fals estion deman	y Controls: Controls impleme	to regional and in	emational security	u seuf eteskillis, ku		earency :
True Fals estion deman	y Controls: Controls implement e se in 10 of 15 in: Established to contribute esponsibility in transfers of coing accumulations.	to regional and in	emational security	u seuf eteskillis, ku		arency :
True Fals estion deman	y Controls: Controls implement e se in 10 of 15 in: Established to contribute esponsibility in transfers of coing accumulations.	to regional and in	emational security	u seuf eteskillis, ku		earency a

√ Question 7 of 15

В.	False	
Qu	uestion 12 of 15	
Pat	atent: Electronic hardware and software solutions implemented to control access to info tworks:	rmation and information
A.	True	
В.	False	√.
Inte	estion 13 of 15 egrity: A process designed to identify potential events that may affect the entity, manage	e risk so it is within its risk
Integ	egrity: A process designed to identify potential events that may affect the entity, managed the provide reasonable assurance regarding the achievement of entity objective.	e risk so it is within its risk s.
Integ	egrity: A process designed to identify potential events that may affect the entity, manage petite, and provide reasonable assurance regarding the achievement of entity objective	e risk so it is within its risk s.
Interapport	egrity: A process designed to identify potential events that may affect the entity, manageretite, and provide reasonable assurance regarding the achievement of entity objective. True False	e risk so it is within its risk
Interapport	egrity: A process designed to identify potential events that may affect the entity, manage betite, and provide reasonable assurance regarding the achievement of entity objective. True	e risk so it is within its risk
A. B. Que	egrity: A process designed to identify potential events that may affect the entity, manageretite, and provide reasonable assurance regarding the achievement of entity objective. True False	S
A. B. Que	egrity: A process designed to identify potential events that may affect the entity, management, and provide reasonable assurance regarding the achievement of entity objective. True False estion 14 of 15	s

Data Disclosure: A breach for which it was confirmed that data was actually disclosed (not just exposed) to an unauthorized party.