Assignment 03





0 of 0 points

NAME *	
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Question	17 of 20 points
What is a common risk with cloud computing? *	1/1
Faster network speed	
Privacy concerns	
Hardware malfunction	
No need for backups	

What is the purpose of a vulnerability scan? *	1/1
 To test for weaknesses in the system To enhance system speed To install software updates To analyze residual risk 	
What is an example of an environmental threat? *	1/1
SQL injectionEarthquakeFraudData breach	
What does ALE stand for? *	1/1
Annual Loss Expectancy	
Asset Liability Exposure	
Advanced Loss Estimation	
Annualized Legal Expense	

What does a qualitative risk assessment focus on? *	0/1
O Dollar amounts of risks	
Assigning values based on scale	
Calculating hardware failure rates	
Writing legal agreements	
What is risk appetite? *	1/1
The company's willingness to accept risk	
A policy for data encryption	
A method to control software patches	
A legal contract for cloud providers	
Which of the following is NOT a risk mitigation strategy? *	1/1
Mitigate the risk	
Accept the risk	
Avoid the risk	
Ignore the risk	

Which type of threat comes from inside the organization? *	1/1
Environmental threat	
External threat	
Internal threat	
Multiparty threat	
What is a residual risk? *	1/1
A risk that has been fully mitigated	
A risk that remains after mitigation	
A hypothetical future risk	
A risk transferred to third parties	
Which is an intangible impact of a risk event? *	1/1
O Loss of revenue	
Cost to fix systems	
Company reputation damage	
Hardware failure	

What is the first phase of risk analysis? *	0/1
Risk mitigation	
Identifying threats	
Asset identification	
Analyzing impact	
What is a threat vector? *	0/1
A weakness in hardware	
A tool used by hackers	
A software patch	
A firewall configuration	
What is an example of risk transference? *	1/1
Encrypting data	
Installing firewalls	
Purchasing cybersecurity insurance	
Removing legacy systems	

What is the result of a buffer overflow attack? *	1/1
Data encryptionSystem crashing	
Faster network speeds	
System hardening	
What is a control risk? *	1/1
The total elimination of risk	
Identifying threats and controls	
Financial risk of purchasing new software	
The likelihood of a system upgrade	
What is the purpose of a risk matrix (heat map)? *	1/1
To determine system vulnerabilities	
To visually represent risk levels	
O To detect hacker attacks	
O To increase system performance	

What is risk analysis? *	1/1
Creating new vulnerabilities	
Identifying and mitigating risks	
A type of software security	
Conducting financial audits	
What does SLE stand for in quantitative risk analysis? *	1/1
Single Loss Event	
O System Loss Exposure	
Single Loss Expectancy	
O Software License Expiration	
What is the goal of impact analysis? *	1/1
O To avoid legal repercussions	
To understand the effect of a threat on business	
To increase production rates	
To fix hardware vulnerabilities	

Which of the following is an internal threat? *	1/1
Malware from an email	
Fire in the server room	
Disgruntled employee deleting files	
Natural disaster	

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