


## Review Test Submission: Test 1


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Course	Information System Security
Test	Test 1
Started	1/31/19 3:30 PM
Submitted	1/31/19 3:55 PM
Status	Completed
Attempt Score	7 out of 20 points
Time Elapsed	24 minutes out of 25 minutes
Results Displayed	All Answers, Submitted Answers, Correct Answers

### Question 1

0 out of 1 points

Which option explain System-Specific Policy?


Selected Answer:  None of them

- Answers:
- None of them
  - Defines information security for the organization
  - Gives the organizations position on the issue
  -  Can function as standard or procedures


### Question 2

1 out of 1 points

What EISP stand for and what does it mean?

Selected Answer:  Enterprise Information Security Policy: Defines Information Security for the organization

Answers: Enterprise Information Society Policy: Defines Information Society for the organization

 Enterprise Information Security Policy: Defines Information Security for the organization

Enterprise Information Security Policy: Gives the organization position on the issue


← OK


Enterprise Information Security Policy: Can function as standard or procedures

### Question 3

0 out of 1 points

Deterring unethical and illegal behaviour is possible if the policies and their penalties have 3 conditions present. One of these penalties is:

Selected Answer:  None of them

Answers:  Probability of Being Caught

Don't care about the penalty

Probability of reporting

None of them


### Question 4

1 out of 1 points

Which option is to protect the confidentiality, integrity, and availability of information assets?

Selected Answer:  Information Security

Answers: Information Technology

 Information Security

Security

Information Technology Security

### Question 5

0 out of 1 points

Which one is one of the policy type? (Choose 2)

Selected Answers:  Statemebnt

 Production

Answers: Statemebnt

Production


 Guidelines


 Baselines

### Question 6

1 out of 1 points

Which option is a benefit of using an established framework?

Selected Answer:  Reduces the risk of missed processes

Answers:  Reduces the risk of missed processes

Reduces the risk of missed decision

Saved expenses

Reduces the risk of processes

## Question 7


0 out of 1 points


In risk assessment:


[1] of the [2] happening (per year)  
[3] on the organization should the Threat happen

Fill the blanks with provided words:

Likelihood, Assets, Threat, Impact, Vulnerability

Specified Answer for: 1  Threat

Specified Answer for: 2  Likelihood

Specified Answer for: 3  Impact


### Correct Answers for: 1

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	Likelihood	

### Correct Answers for: 2

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	Threat	

### Correct Answers for: 3

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	Impact	

## Question 8

1 out of 1 points

\_\_\_\_\_ addresses specific areas of technology for example "e-mail"

Fill the blank from one of the following words:

EISP, ISSP, SysSP

Selected Answer:  ISSP

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	ISSP	

**Question 9**

What do compromises and exploits mean?

Selected Answer: It takes advantage of vulnerabilities which system has to gain access to the system to collect information from the system.  
Correct Answer: [None]

**Question 10**

0 out of 2 points

Please name 3 goals of 5 goals in Information Security Governance:

Selected Answer: Security  
Protection  
Defense

Correct Answer: [None]

**Question 11**

1 out of 2 points

What do threats and attacks mean?

Selected Answer: Threat is all vulnerabilities that system can have from being attacked or collected information.  
Attacks mean system is possible to be collected information or gained access from hacker  
Correct Answer: [None]

**Question 12**

0.5 out of 2 points

What is Risk Management?

Selected Answer: Risk Management is when the company having a plan to prepare from being hack by hacker or data lost because of system fail.  
Correct Answer: [None]

**Question 13**

1 out of 2 points

In the environment, name different types of security and explain 2 of them:

Selected Answer:	2 types of security are: 1. Physical: To protect physical items, object s or areas from unauthorized access and misuse 2. Personal: To protect the individual or group of individuals who are authorized to access the organization and its operations.
Correct Answer:	[None]

**Question 14**

0 out of 2 points

What is the ALE stand for and how do we calculate it?

Selected Answer: [None Given]

Correct Answer: [None]

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