GISF

GIAC
Information Security Fundamentals

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Exam Name:	GIAC Information Security Fundamentals		
Exam Type:	GIAC	Exam Code:	GISF
Certification:	GIAC Information Security	Total Questions:	438

Question: 1
Your company is covered under a liability insurance policy, which provides various liability coverage for information security risks, including any physical damage of assets, hacking attacks, etc. Which of the following risk management techniques is your company using?

A. Risk acceptance
B. Risk transfer
C. Risk avoidance
D. Risk mitigation

Answer: B

Question: 2
You have successfully installed an IRM server into your environment. This IRM server will be utilized to protect the company's videos, which are available to all employees but contain sensitive data. You log on to the WSS 3.0 server with administrator permissions and navigate to the Operations section. What option should you now choose so that you can input the RMS server name for the WSS 3.0 server to use?

A. Self-service site management
B. Content databases
C. Information Rights Management
D. Define managed paths

Answer: C

Question: 3
You work as a security manager for Qualxiss Inc. Your Company involves OODA loop for resolving and deciding over company issues. You have detected a security breach issue in your company. Which of the following procedures regarding the breach is involved in the observe phase of the OODA loop?

A. Follow the company security guidelines.
B. Decide an activity based on a hypothesis.
C. Implement an action practically as policies.
D. Consider previous experiences of security breaches.

Answer: A

Question: 4
How should you configure the Regional Centers' e-mail, so that it is secure and encrypted? (Click the Exhibit button on the toolbar to see the case study.)

A. Use EFS.
B. Use IPSec.
C. Use S/MIME.
D. Use TLS.

Answer: C

Question: 5
How long are cookies in effect if no expiration date is set?

A. Fifteen days

B. Until the session ends.
C. Forever
D. One year

Answer: B

Question: 6
You work as a Network Administrator for ABC Inc. The company has a secure wireless network.
However, in the last few days, an attack has been taking place over and over again. This attack is
taking advantage of ICMP directed broadcast. To stop this attack, you need to disable ICMP
directed broadcasts. Which of the following attacks is taking place?

A. Smurf attack
B. Sniffer attack
C. Cryptographic attack
D. FMS attack

Answer: A

Question: 7
Which of the following statements are true about Dsniff? Each correct answer represents a
complete solution. Choose two.

A. It is a virus.
B. It contains Trojans.
C. It is antivirus.
D. It is a collection of various hacking tools.

Answer: B,D

Question: 8
Based on the information given in the case study, which two authentication methods should you
use to allow customers to access their photos on the Web site? (Click the Exhibit button on the
toolbar to see the case study.) Each correct answer represents a part of the solution. Choose
two.

A. Basic authentication without SSL
B. Digest authentication with SSL
C. Integrated Windows authentication
D. Anonymous access
E. Basic authentication with SSL
F. Digest authentication without SSL

Answer: B,E

Question: 9
Which of the following are the goals of the cryptographic systems? Each correct answer
represents a complete solution. Choose three.

A. Availability
B. Authentication
C. Confidentiality
D. Integrity

Answer: B,C,D

Question: 10
John works as an Exchange Administrator for Apple Inc. The company has a Windows 2003
Active Directory domain-based network. The network contains several Windows Server 2003
servers. Three of them have been configured as domain controllers. John complains to the
Network Administrator that he is unable to manage group memberships. Which of the following
operations master roles is responsible for managing group memberships?

A. PDC emulator
B. Infrastructure master
C. Schema master
D. RID master

Answer: B

Question: 11
You are the project manager of SST project. You are in the process of collecting and distributing
performance information including status report, progress measurements, and forecasts. Which
of the following process are you performing?

A. Perform Quality Control
B. Verify Scope
C. Report Performance
D. Control Scope

Answer: C

Question: 12
John works as a Network Administrator for Perfect Solutions Inc. The company has a Linux-
based network. The company is aware of various types of security attacks and wants to impede
them. Hence, management has assigned John a project to port scan the company's Web Server.
For this, he uses the nmap port scanner and issues the following command to perform idle port
scanning: nmap -PN -p- -sI IP_Address_of_Company_Server He analyzes that the server's TCP
ports 21, 25, 80, and 111 are open. Which of the following security policies is the company using
during this entire process to mitigate the risk of hacking attacks?

A. Audit policy
B. Antivirus policy
C. Non-disclosure agreement
D. Acceptable use policy

Answer: A

Question: 13
Which of the following protocols provides secured transaction of data between two computers?

A. SSH
B. FTP
C. Telnet
D. RSH

Answer: A

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