# GISF<sup>Q&As</sup>

GIAC Information Security Fundamentals

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## QUESTION 1

Which of the following policies define how Identification and Authorization occur and determine access control, audits, and network connectivity?

A. Information policies

B. Usage policies

C. Security policies

D. Administrative policies

E. Disaster Recovery Plans

F. Design Requirements

Correct Answer: C

## QUESTION 2

Which of the following statements is not true about a digital certificate?

A. It is used with both public key encryption and private key encryption.

B. It is used with private key encryption.

C. It is neither used with public key encryption nor with private key encryption.

D. It is used with public key encryption.

Correct Answer: D

## QUESTION 3

Which of the following processes is accountable for monitoring an IT Service and detecting when the performance drops beneath adequate limits?

A. Service Asset and Configuration Management

B. Service Request Management

C. Event Management

D. Service Level Management

Correct Answer: C

## QUESTION 4

You are responsible for virus protection for a large college campus. You are very concerned that your antivirus solution must be able to capture the latest virus threats. What sort of virus protection should you implement?

A. Network Based

B. Dictionary

C. Heuristic

D. Host based

Correct Answer: C

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**QUESTION 5**

Victor works as a professional Ethical Hacker for SecureEnet Inc. He wants to scan the wireless network

of the company. He uses a tool that is a free open-source utility for network exploration. The tool uses raw

IP packets to determine the following:

What ports are open on our network systems.

What hosts are available on the network.

Identify unauthorized wireless access points.

What services (application name and version) those hosts are offering. What operating systems (and OS

versions) they are running.

What type of packet filters/firewalls are in use.

Which of the following tools is Victor using?

A. Nessus

B. Kismet

C. Nmap

D. Sniffer

Correct Answer: C

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