

# **GSEC**<sup>Q&As</sup>

**GIAC Security Essentials Certification** 

## Pass GIAC GSEC Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/gsec.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by GIAC Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# VCE & PDF PassApply.com

## https://www.passapply.com/gsec.html 2024 Latest passapply GSEC PDF and VCE dumps Download

#### **QUESTION 1**

Which of the following best describes the level of risk associated with using proprietary crypto algorithms.?

- A. Proprietary cryptographic algorithms are required by law to use shorter key lengths in the United States, so the risk is high.
- B. Proprietary algorithms have not been subjected to public scrutiny, so they have been checked less throughly for vulnerabilities.
- C. Proprietary algorithms are less likely be vulnerable than algorithms that have been publicly disclosed because of enhanced secrecy of the algorithm.
- D. Proprietary algorithms are not known to generally be any more or less vulnerable than publicly scrutinized algorithms.

Correct Answer: B

#### **QUESTION 2**

What type of malware is a self-contained program that has the ability to copy itself without parasitically infecting other host code?

- A. Trojans
- B. Boot infectors
- C. Viruses
- D. Worms

Correct Answer: D

#### **QUESTION 3**

IPS devices that are classified as "In-line NIDS" devices use a combination of anomaly analysis, signature-based rules, and what else to identify malicious events on the network?

- A. Firewall compatibility rules
- B. Application analysis
- C. ICMP and UDP active scanning
- D. MAC address filtering

Correct Answer: B

### QUESTION 4



## https://www.passapply.com/gsec.html 2024 Latest passapply GSEC PDF and VCE dumps Download

Regarding the UDP header below, what is the length in bytes of the UDP datagrarn?
04 1a 00 a1 00 55 db 51
A. 161
B. 81
C. 219
D. 85
Correct Answer: D
QUESTION 5  Which of the following hardware devices prevents broadcasts from crossing over subnets?  A. Bridge  B. Hub
C. Router
D. Modem
Correct Answer: C