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

**GIAC Certified Perimeter Protection Analyst** 

## Pass GIAC GPPA Exam with 100% Guarantee

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

https://www.pass4itsure.com/gppa.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



## https://www.pass4itsure.com/gppa.html 2024 Latest pass4itsure GPPA PDF and VCE dumps Download

#### **QUESTION 1**

What netsh command should be run to enable IPv6 routing?

Each correct answer represents a part of the solution. (Choose two.)

- A. netsh interface IPv6 show interface
- B. netsh interface IPv6 set interface
- C. netsh interface IPv6 add address
- D. netsh interface IPv6 add routes

Correct Answer: BD

#### **QUESTION 2**

Which of the following types of firewall functions by creating two different communications, one between the client and the firewall, and the other between the firewall and the end server?

- A. Stateful firewall
- B. Proxy-based firewall
- C. Endian firewall
- D. Packet filter firewall

Correct Answer: B

## **QUESTION 3**

Which of the following is a Windows-based tool used for packet analysis?

- A. AirPcap
- B. WinPcap
- C. Tcpdump
- D. WinDump

Correct Answer: D

#### **QUESTION 4**

Which of the following tools can be used for OS fingerprinting?



## https://www.pass4itsure.com/gppa.html 2024 Latest pass4itsure GPPA PDF and VCE dumps Download

A. whois

B. DIG

C. netstat

D. nmap

Correct Answer: D

### **QUESTION 5**

What is the easiest way to verify that name resolution is functioning properly on a TCP/IP network?

- A. Use the TRACERT command with the /pingname parameter.
- B. Ping the source host with its IP address.
- C. Ping the source host with its computer name.
- D. Check the IP statistics on the file server.

Correct Answer: C

**GPPA Practice Test** 

**GPPA Exam Questions** 

**GPPA Braindumps**