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GIAC GSEC (GIAC Security Essentials Certification) Exam is a credential that validates the candidate's knowledge and expertise in various aspects of information security. GIAC Security Essentials Certification is offered by the Global Information Assurance Certification (GIAC), a leading organization in the field of cybersecurity. GSEC Exam covers a wide range of topics, including network security, security policies and procedures, cryptography, risk management, and incident response. GIAC Security Essentials Certification is designed for professionals who are involved in information security, such as security analysts, network administrators, and IT managers.

GIAC Security Essentials Certification Sample Questions (Q107-Q112):

NEW QUESTION # 107

The following three steps belong to the chain of custody for federal rules of evidence. What additional step is recommended between steps 2 and 3?

STEP 1 - Take notes: who, what, where, when and record serial numbers of machine(s) in question.

STEP 2 - Do a binary backup if data is being collected.

STEP 3 - Deliver collected evidence to law enforcement officials.

- A. Take photographs of all persons who have had access to the computer.
- B. Rebuild the original hard drive from scratch, and sign and seal the good backup in a plastic bag.
- C. Conduct a forensic analysis of all evidence collected BEFORE starting the chain of custody.
- **D. Check the backup integrity using a checksum utility like MD5, and sign and seal each piece of collected evidence in a plastic bag.**

Answer: D

NEW QUESTION # 108

Mark works as a Network Administrator for NetTech Inc. The company has a Windows 2003 domain- based network. The network contains ten Windows 2003 member servers, 150 Windows XP Professional client computers. According to the company's security policy, Mark needs to check whether all the computers in the network have all available security updates and shared folders. He also needs to check the file system type on each computer's hard disk. Mark installs and runs MBSACLI.EXE with the appropriate switches on a server.

Which of the following tasks will he accomplish?

- A. None of the tasks will be accomplished.
- B. He will be able to check the file system type on each computer's hard disk.
- C. He will be able to check all available security updates and shared folders.
- **D. He will be able to accomplish all the tasks.**

Answer: D

NEW QUESTION # 109

Which of the following are data link layer components?

Each correct answer represents a complete solution. Choose three.

- **A. MAC addresses**
- **B. Bridges**
- **C. Switches**
- D. Hub

Answer: A,B,C

NEW QUESTION # 110

What is the fundamental problem with managing computers in stand-alone Windows workgroups?

- A. Once a computer joins a workgroup, the Security IDs (SIDs) of its users are transferred to the other computers in the workgroup in clear text.
- B. They do not accept the Security Access Tokens (SATs) from other computer.
- C. Computers that have Joined a workgroup cannot subsequently Join a domain.
- **D. Computers in workgroups are not able to create Security Access Tokens (SATs) for their users.**

Answer: D

NEW QUESTION # 111

When discussing access controls, which of the following terms describes the process of determining the activities or functions that an Individual is permitted to perform?

- **A. Authorization**
- B. Identification
- C. Authentication

- Answer: A**

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