Actual exam question from ISC's CSSLP

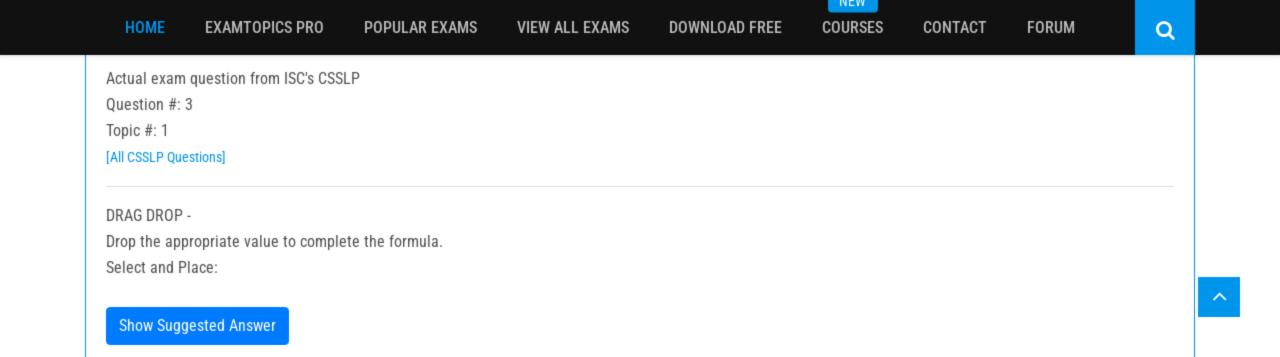
Question #: 2

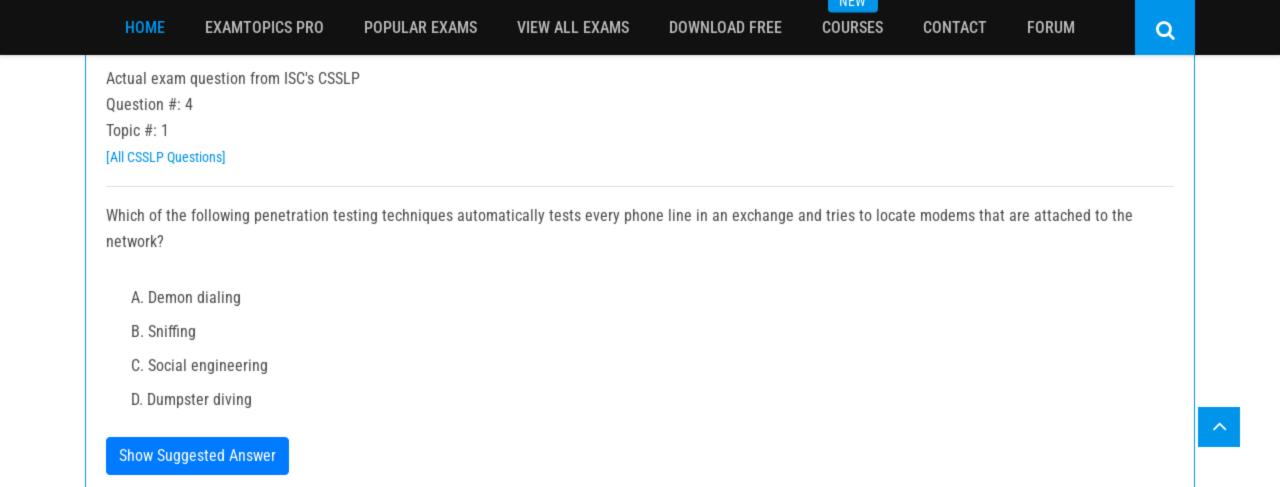
Topic #: 1

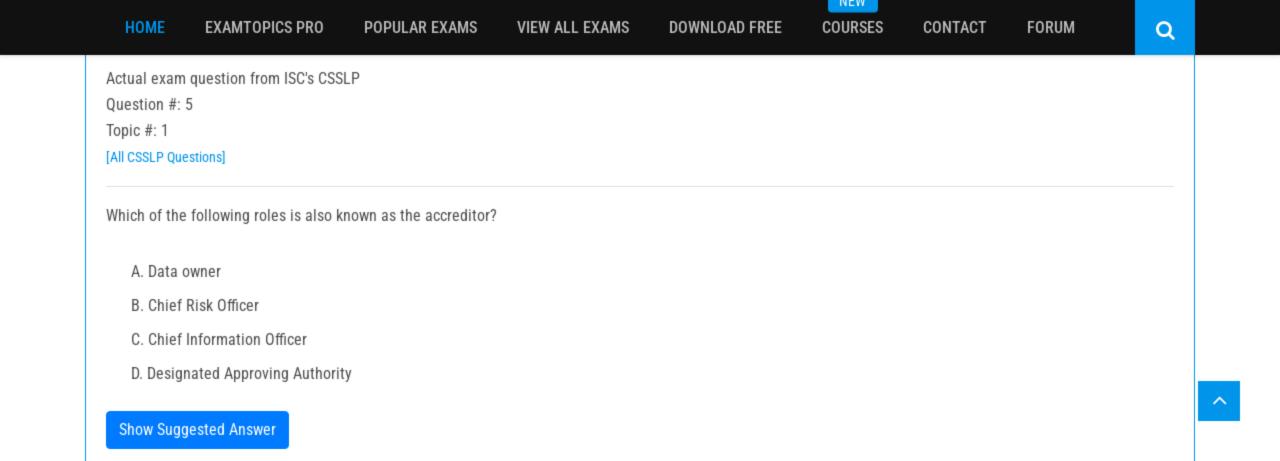
[All CSSLP Questions]

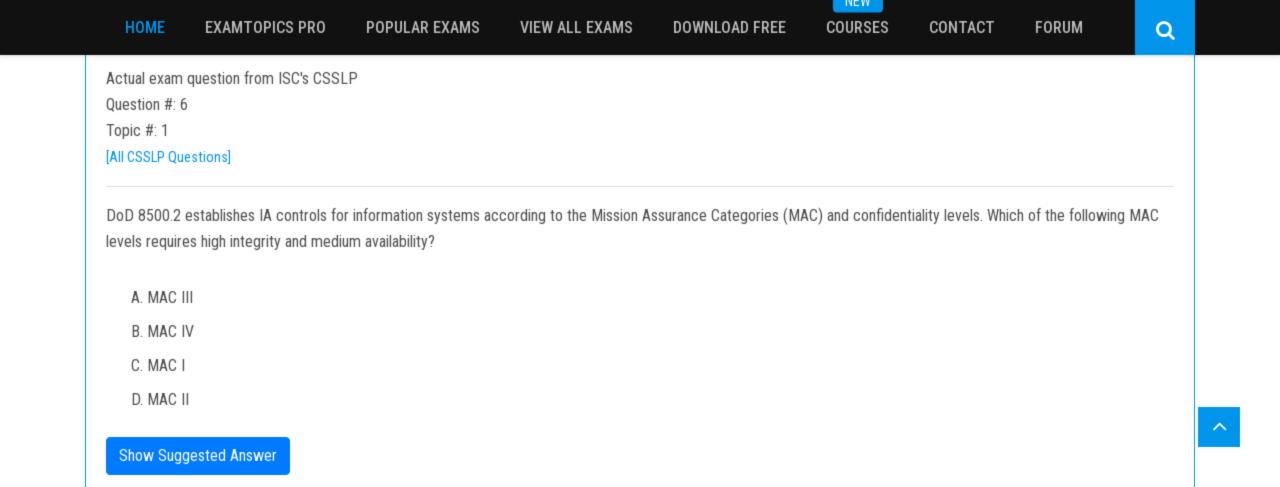
The National Information Assurance Certification and Accreditation Process (NIACAP) is the minimum standard process for the certification and accreditation of computer and telecommunications systems that handle U.S. national security information. Which of the following participants are required in a NIACAP security assessment? Each correct answer represents a part of the solution. Choose all that apply.

- A. Certification agent
- B. Designated Approving Authority
- C. IS program manager
- D. Information Assurance Manager
- E. User representative

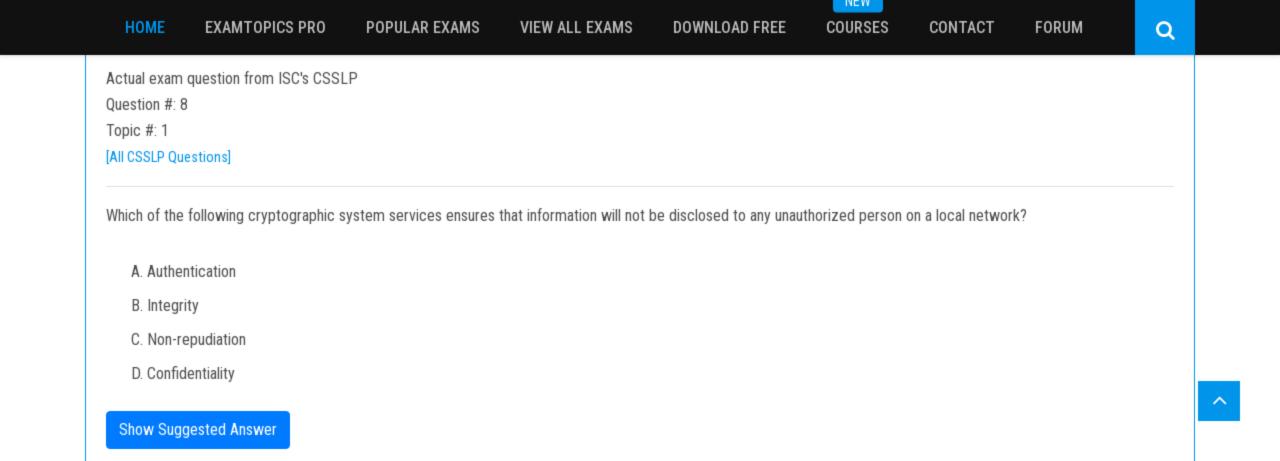


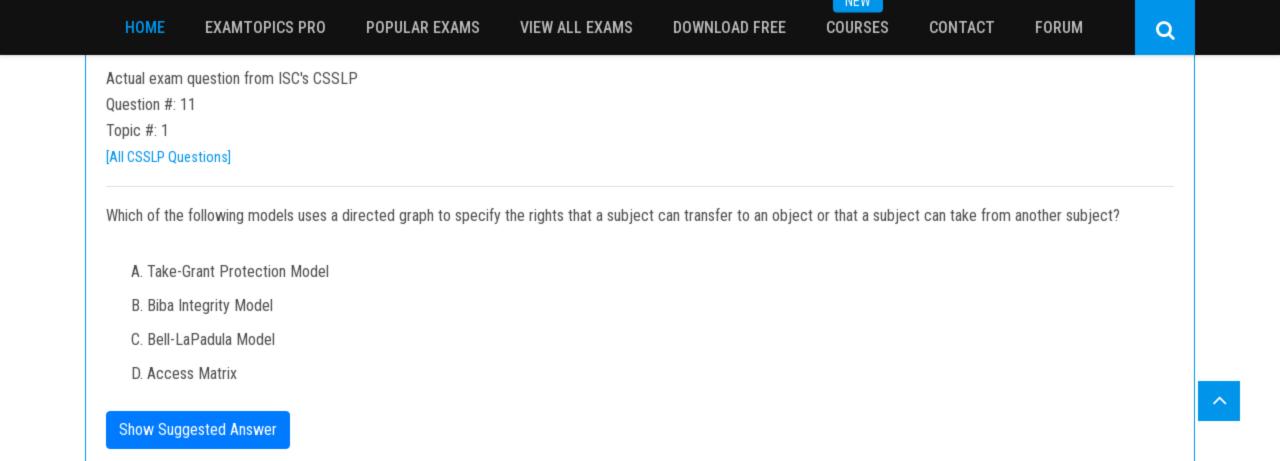






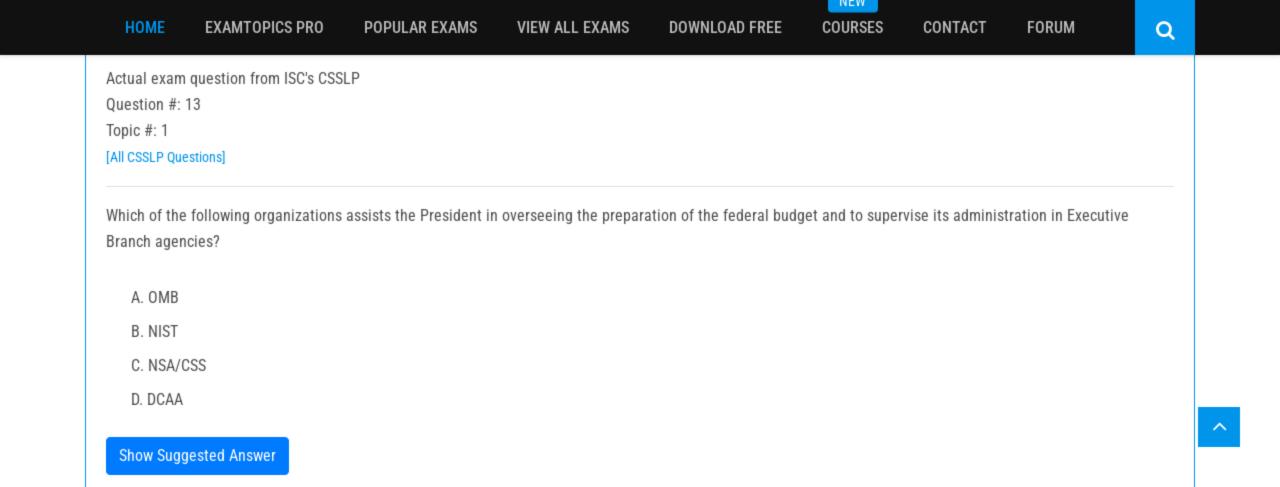
- B. Code listening on a globally accessible network interface
- C. Code that changes frequently
- D. Anonymously accessible code
- E. Code that runs by default
- F. Code that runs in elevated context

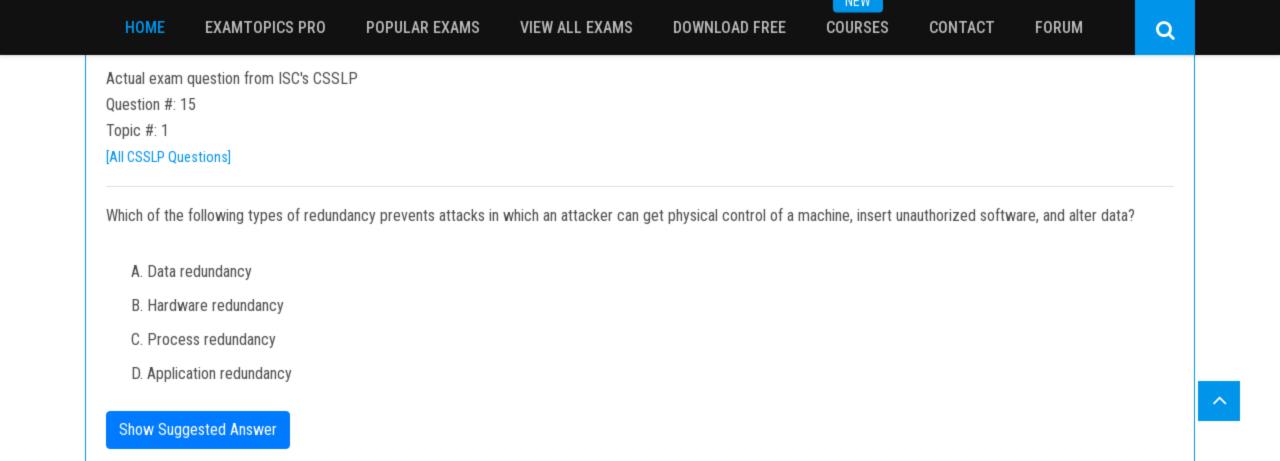




You are the project manager for GHY Project and are working to create a risk response for a negative risk. You and the project team have identified the risk that the project may not complete on time, as required by the management, due to the creation of the user guide for the software you're creating. You have elected to hire an external writer in order to satisfy the requirements and to alleviate the risk event. What type of risk response have you elected to use in this instance?

- A. Transference
- B. Exploiting
- C. Avoidance
- D. Sharing





OAD FREE COURSES

IN E W

Actual exam question from ISC's CSSLP

Question #: 19

Topic #: 1

[All CSSLP Questions]

You work as a Security Manager for Tech Perfect Inc. You have set up a SIEM server for the following purposes: Analyze the data from different log sources

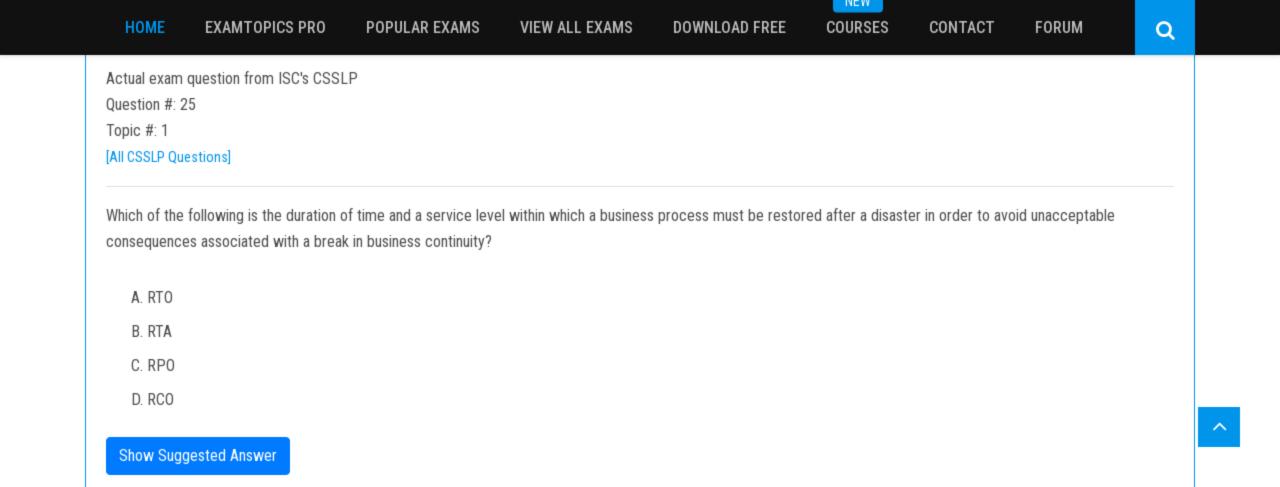
Correlate the events among the log entries Identify and prioritize significant events Initiate responses to events if required One of your log monitoring staff wants to
know the features of SIEM product that will help them in these purposes. What features will you recommend? Each correct answer represents a complete solution.

Choose all that apply.

- A. Asset information storage and correlation
- B. Transmission confidentiality protection
- C. Incident tracking and reporting
- D. Security knowledge base
- E. Graphical user interface

Show Suggested Answer

^



Actual exam question from ISC's CSSLP

Question #: 27

Topic #: 1

[All CSSLP Questions]

Adam works as a Computer Hacking Forensic Investigator for a garment company in the United States. A project has been assigned to him to investigate a case of a disloyal employee who is suspected of stealing design of the garments, which belongs to the company and selling those garments of the same design under different brand name. Adam investigated that the company does not have any policy related to the copy of design of the garments. He also investigated that the trademark under which the employee is selling the garments is almost identical to the original trademark of the company. On the grounds of which of the following laws can the employee be prosecuted?

FORUM

Q

- A. Espionage law
- B. Trademark law
- C. Cyber law
- D. Copyright law

IA C AA

Actual exam question from ISC's CSSLP

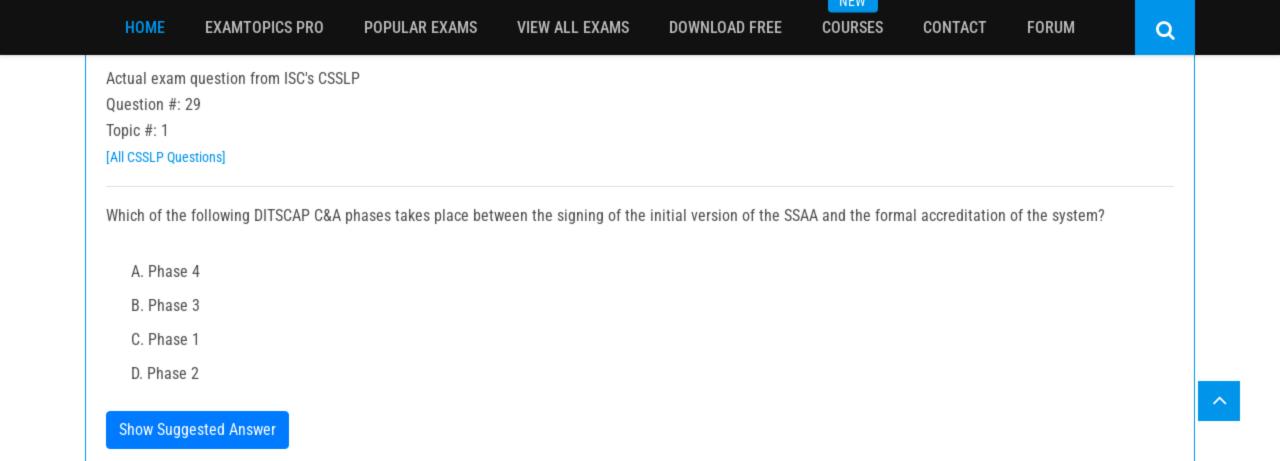
Question #: 28

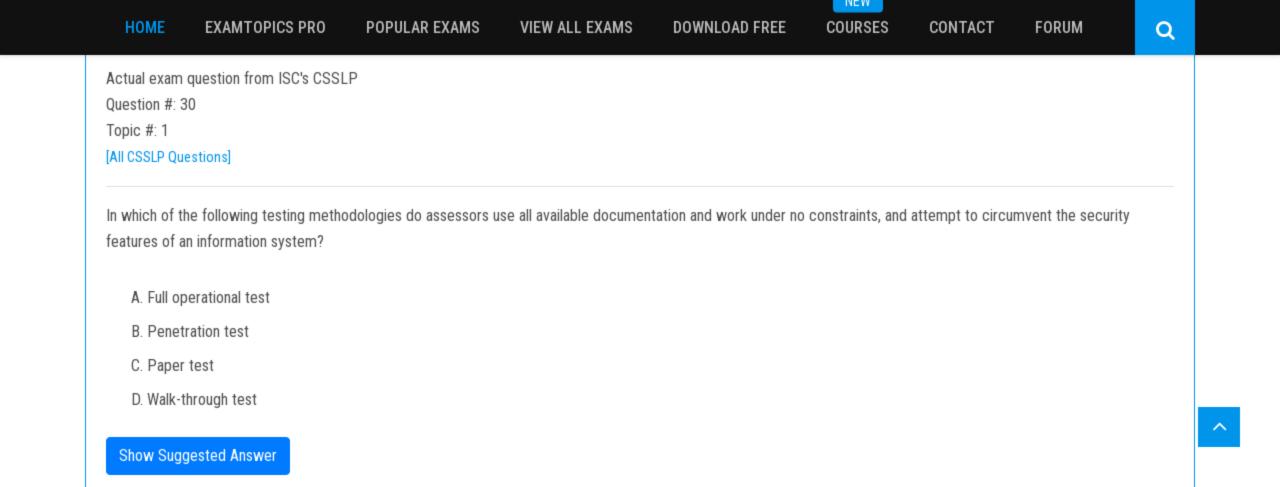
Topic #: 1

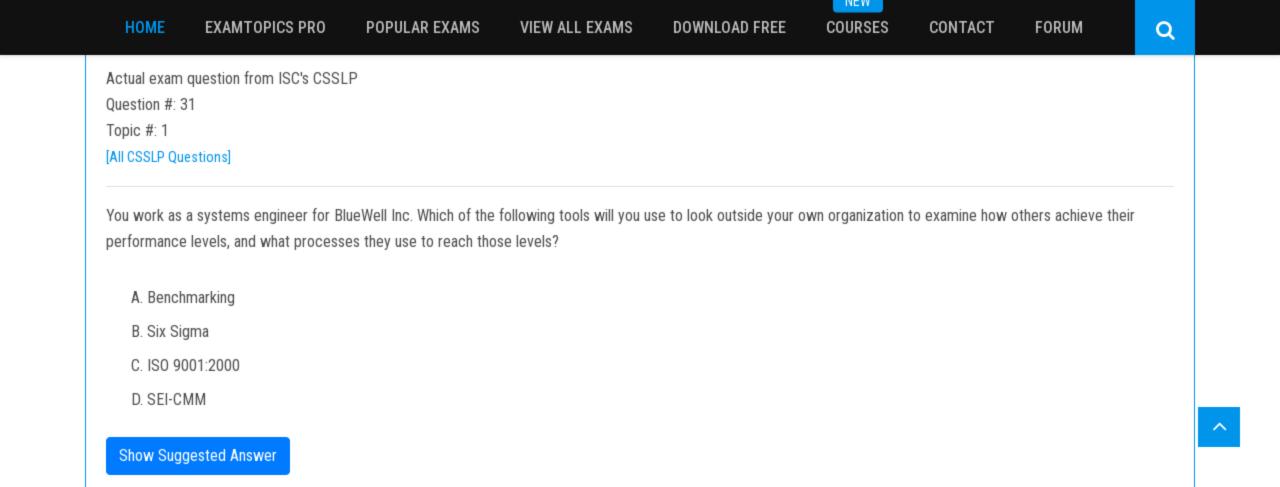
[All CSSLP Questions]

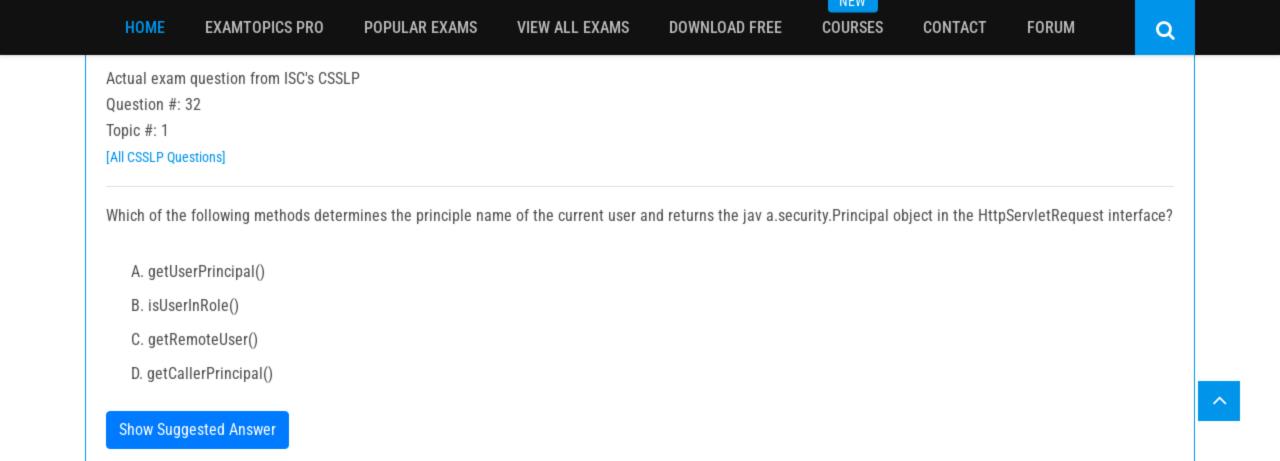
John works as a professional Ethical Hacker. He has been assigned the project of testing the security of www.we-are-secure.com. In order to do so, he performs the following steps of the pre-attack phase successfully: Information gathering Determination of network range Identification of active systems Location of open ports and applications Now, which of the following tasks should he perform next?

- A. Perform OS fingerprinting on the We-are-secure network.
- B. Map the network of We-are-secure Inc.
- C. Install a backdoor to log in remotely on the We-are-secure server.
- D. Fingerprint the services running on the we-are-secure network.









IN E W

FORUM

Actual exam question from ISC's CSSLP

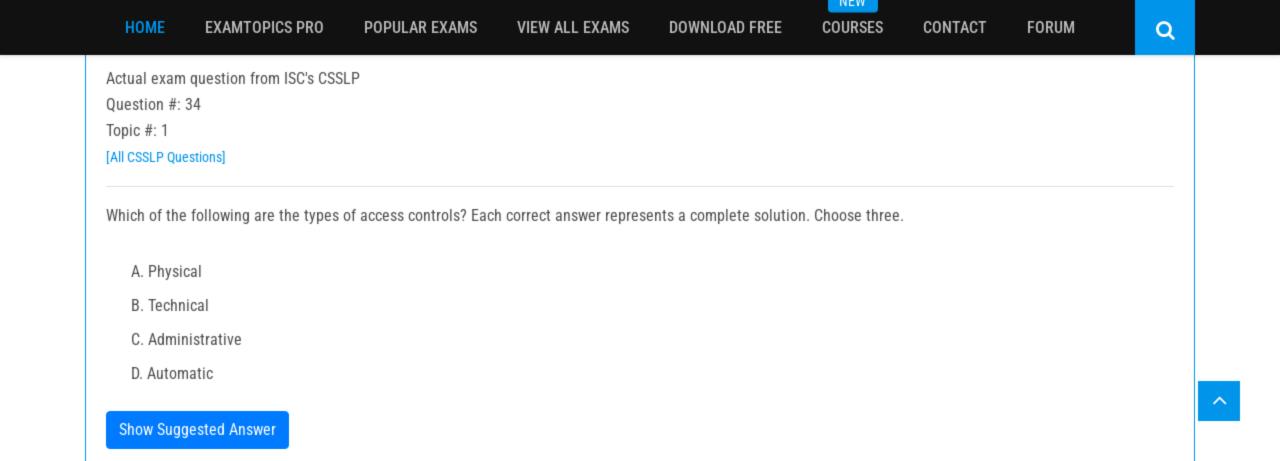
Question #: 33

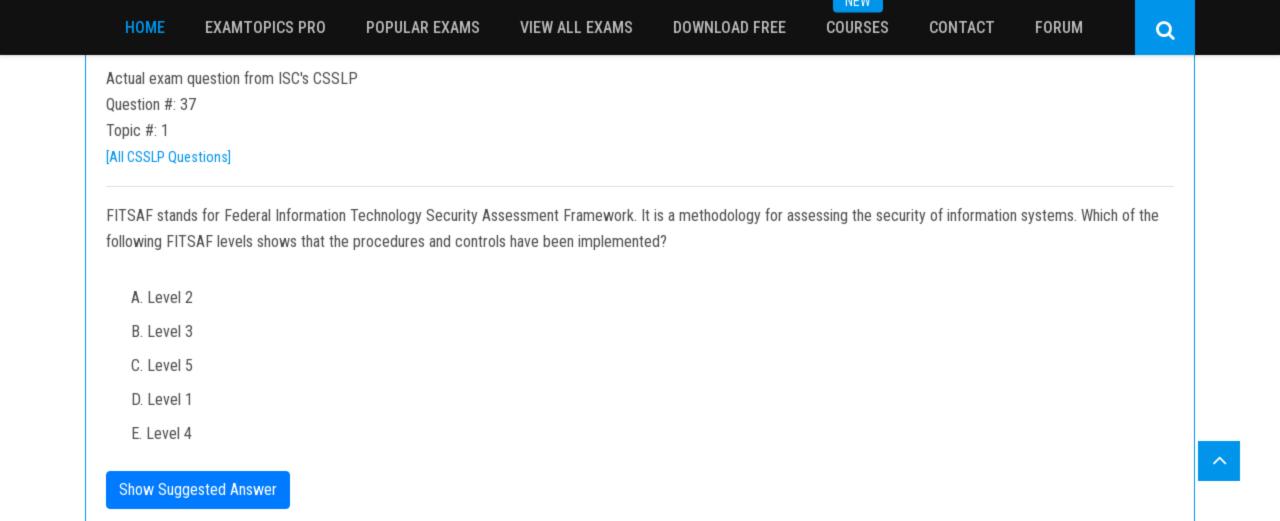
Topic #: 1

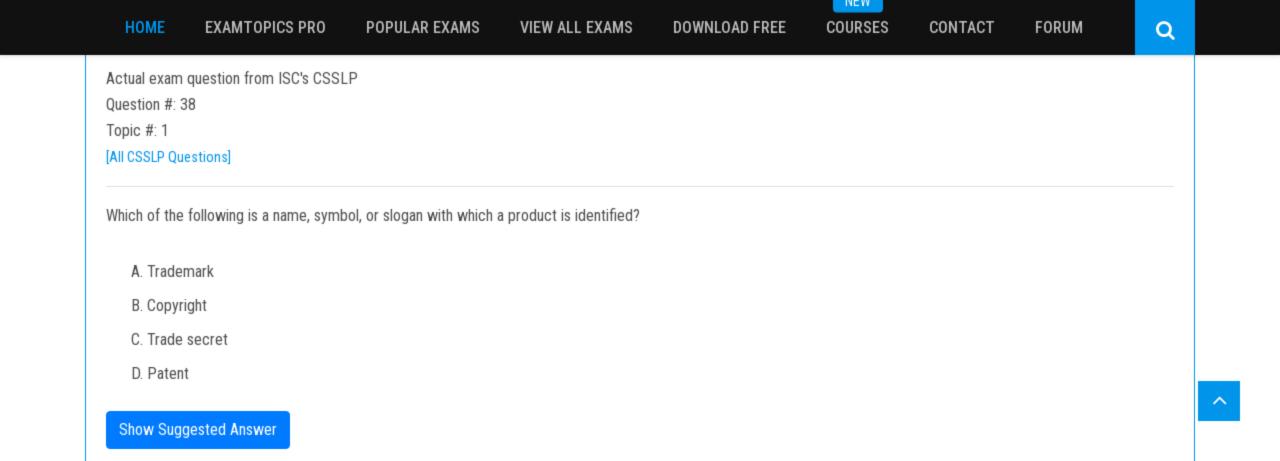
[All CSSLP Questions]

The NIST Information Security and Privacy Advisory Board (ISPAB) paper "Perspectives on Cloud Computing and Standards" specifies potential advantages and disdvantages of virtualization. Which of the following disadvantages does it include? Each correct answer represents a complete solution. Choose all that apply.

- A. It increases capabilities for fault tolerant computing using rollback and snapshot features.
- B. It increases intrusion detection through introspection.
- C. It initiates the risk that malicious software is targeting the VM environment.
- D. It increases overall security risk shared resources.
- E. It creates the possibility that remote attestation may not work.
- F. It involves new protection mechanisms for preventing VM escape, VM detection, and VM-VM interference.
- G. It increases configuration effort because of complexity and composite system.







You work as the senior project manager in SoftTech Inc. You are working on a software project using configuration management. Through configuration management you are decomposing the verification system into identifiable, understandable, manageable, traceable units that are known as Configuration Items (CIs). According to you, which of the following processes is known as the decomposition process of a verification system into Configuration Items?

- A. Configuration status accounting
- B. Configuration identification
- C. Configuration auditing
- D. Configuration control

IA C AA

Actual exam question from ISC's CSSLP

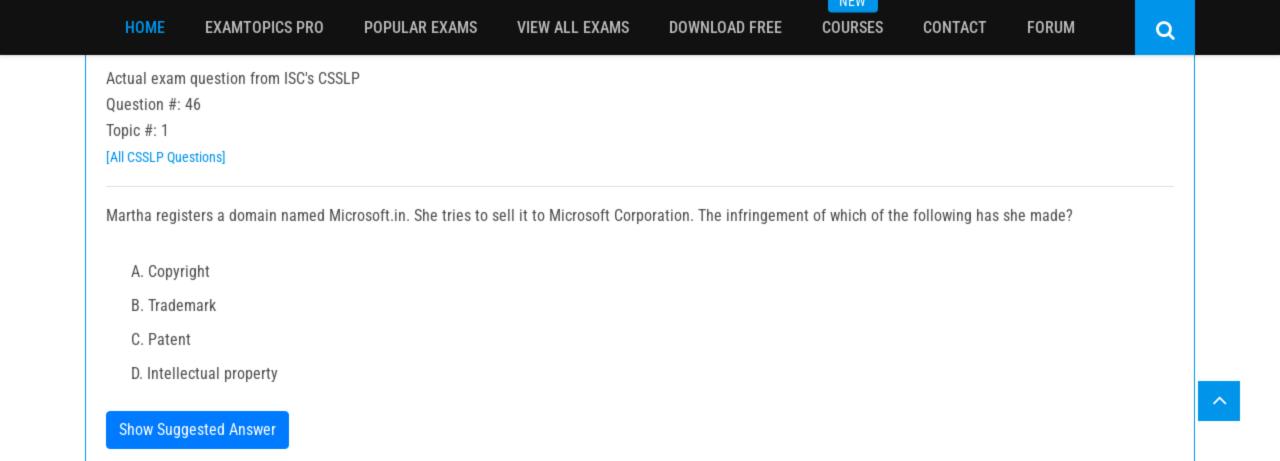
Question #: 45

Topic #: 1

[All CSSLP Questions]

Bill is the project manager of the JKH Project. He and the project team have identified a risk event in the project with a high probability of occurrence and the risk event has a high cost impact on the project. Bill discusses the risk event with Virginia, the primary project customer, and she decides that the requirements surrounding the risk event should be removed from the project. The removal of the requirements does affect the project scope, but it can release the project from the high risk exposure. What risk response has been enacted in this project?

- A. Mitigation
- B. Transference
- C. Acceptance
- D. Avoidance



Actual exam question from ISC's CSSLP

Question #: 53

Topic #: 1

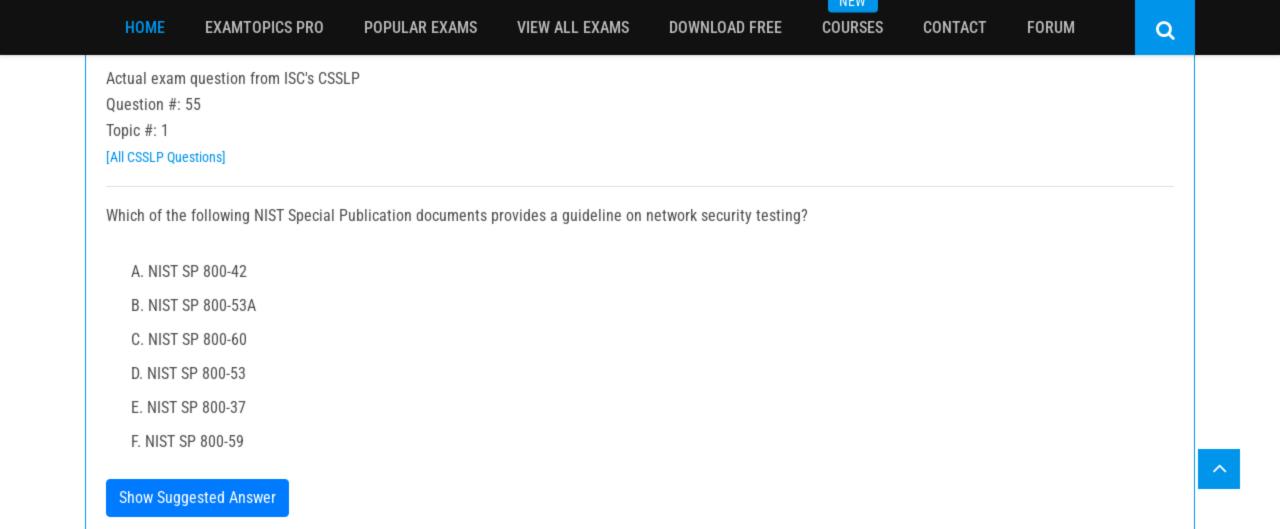
[All CSSLP Questions]

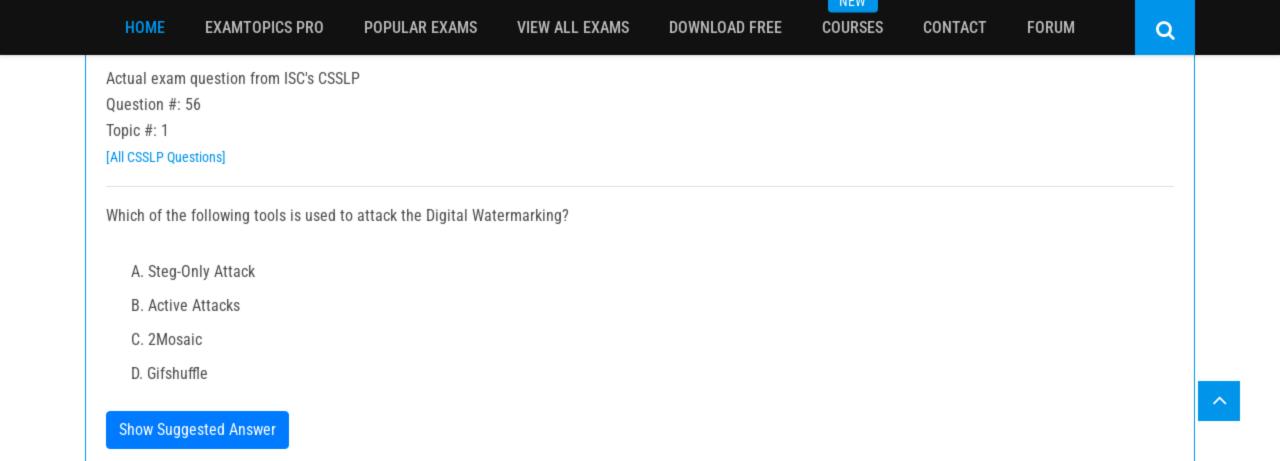
Certification and Accreditation (C&A or CnA) is a process for implementing information security. It is a systematic procedure for evaluating, describing, testing, and authorizing systems prior to or after a system is in operation. Which of the following statements are true about Certification and Accreditation? Each correct answer represents a complete solution. Choose two.

- A. Certification is a comprehensive assessment of the management, operational, and technical security controls in an information system.
- B. Accreditation is a comprehensive assessment of the management, operational, and technical security controls in an information system.
- C. Accreditation is the official management decision given by a senior agency official to authorize operation of an information system.
- D. Certification is the official management decision given by a senior agency official to authorize operation of an information system.

Show Suggested Answer

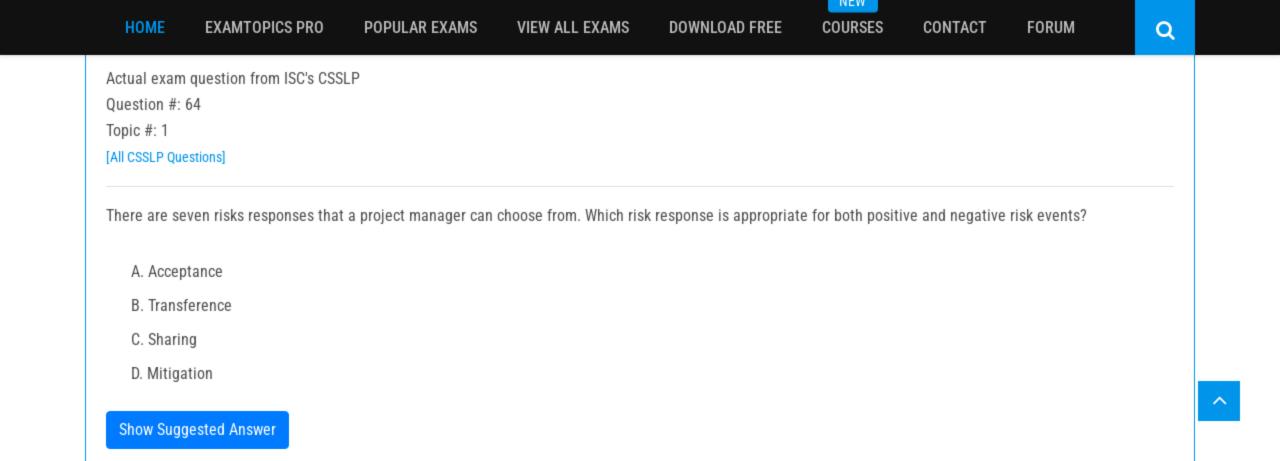
Q





repeated after the plan risk responses to determine if the overall project risk has been satisfactorily decreased?

- A. Quantitative risk analysis
- B. Risk identification
- C. Risk response implementation
- D. Qualitative risk analysis



Q

Actual exam question from ISC's CSSLP

Question #: 65

Topic #: 1

[All CSSLP Questions]

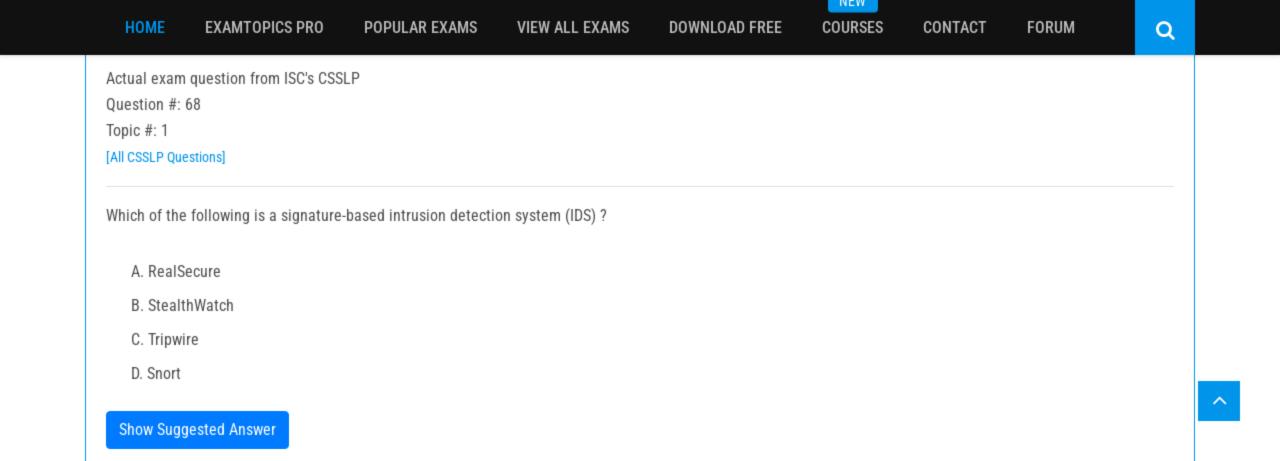
You work as a Security Manager for Tech Perfect Inc. In the organization, Syslog is used for computer system management and security auditing, as well as for generalized informational, analysis, and debugging messages. You want to prevent a denial of service (DoS) for the Syslog server and the loss of Syslog messages from other sources. What will you do to accomplish the task?

- A. Use a different message format other than Syslog in order to accept data.
- B. Enable the storage of log entries in both traditional Syslog files and a database.
- C. Limit the number of Syslog messages or TCP connections from a specific source for a certain time period.
- D. Encrypt rotated log files automatically using third-party or OS mechanisms.

[All CSSLP Questions]

You work as a project manager for a company. The company has started a new security software project. The software configuration management will be used throughout the lifecycle of the project. You are tasked to modify the functional features and the basic logic of the software and then make them compatible to the initial design of the project. Which of the following procedures of the configuration management will you follow to accomplish the task?

- A. Configuration status accounting
- B. Configuration control
- C. Configuration audits
- D. Configuration identification



IN E W

