

Test CISSP-ISSEP Question - CISSP-ISSEP Reliable Learning Materials

CISSP Chapter 1: Questions & Answers

Which of the following contains the primary goals and objectives of security?

- A. A network's border perimeter
- B. The CIA Triad
- C. A stand-alone system
- D. The Internet

(Ans- B. The primary goals and objectives of security are confidentiality, integrity, and availability, commonly referred to as the CIA Triad.)

Vulnerabilities and risks are evaluated based on their threats against which of the following?

- A. One or more of the CIA Triad principles
- B. Data usefulness
- C. Due care
- D. Extent of liability

(Ans- A. Vulnerabilities and risks are evaluated based on their threats against one or more of the CIA Triad principles.)

Which of the following is a principle of the CIA Triad that means authorized subjects are granted timely and uninterrupted access to objects?

- A. Identification
- B. Availability
- C. Encryption
- D. Layering

(Ans- B. Availability means that authorized subjects are granted timely and uninterrupted access to objects.)

Which of the following is not considered a violation of confidentiality?

- A. Stealing passwords
- B. Eavesdropping
- C. Hardware destruction
- D. Social engineering

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Test Outline

In the CISSP-ISSEP Exam, you can expect questions that cover the following five CISSP-ISSEP CBK domains:

- **Risk Management (14%)**

Here, you need to be proficient with applying security risk management principles, including Enterprise Risk Management (ERM), identifying system security risks, carrying out risk analysis and evaluation, documenting risk decisions, and suggesting risk treatment options.

- **Systems Security Engineering Foundations (25%)**

Under such a topic, you will learn to apply and execute concepts of systems security engineering for security processes and design, integrating with relevant system development methods, technical management, performing acquisition processes, and designing Trusted Systems and Networks (TSN).

- **Secure Operations, Change Management, and Disposal (17%)**

This part tests your abilities with developing secure operations strategy, change management, and the disposal process.

- **Security Planning and Design (30%)**

This domain covers skills such as understanding stakeholder requirements, identifying and addressing document threats, developing system requirements, and producing system security architecture and design.

- **Systems Implementation, Verification, and Validation (14%)**

This domain details how to implement and integrate system security solutions, along with verifying and validating them.

Apart from preparing for exam-related domains, candidates are advised to pay attention to areas of study that need additional focus. They can supplement these areas by referring to the relevant references provided on the official (ISC)² site.

CISSP-ISSMP exam: CISSP - Information Systems Security Architecture

The **CISSP-ISSMP exam** is part of the ISC Institute Certification - CISSP Concentrations. This exam measures your ability in investigating Cyber Crimes and working everyday against malicious hackers tracing Digital Evidence to prosecute Cyber Criminals.

This security architect certification proves your expertise developing, designing and analyzing security solutions. It also shows you excel at giving risk-based guidance to senior management in order to meet organizational goals. This certification exam is an elite way to demonstrate your knowledge, advance your career and become a member of a community of cybersecurity world. It shows you have all it takes to design, engineer, implement and run an information security program. The candidates should also have a strong understanding over hacking attacks and they should properly extracting evidence to report the crime and conduct audits to prevent future attacks securing small and big enterprise. The certification is ideal for those working in roles such as a chief security architect or analyst. Typically, you work as an independent consultant or in a similar capacity. The audience typically includes secret agents, policy man, implementation consultants, security team leads and project managers, police and other law enforcement personnel, Defense and Military personnel, Systems administrators, Banking, Insurance and other professionals, Government agencies and IT managers, and it covers those roles: System architect, Chief technology officer, System and network designer, Business analyst, Chief security officer

The Web Simulator with a **CISSP-ISSMP practice exams** will help you in review, refresh and expand your information security knowledge (including information security concepts and industry best practices).

The **CISSP-ISSMP Exam** is a very complicated test and its duration is based on 3 Hours with 125 Questions to be answered.

This is a list of covered topics:

- Vulnerability Management Principles
- Risk Management Process
- Security Risk Management Principles
- Acquisition Process
- Secure Maintenance and Secure Disposal
- Security Assessment and Testing
- System Security Architecture and Design
- System Development Methodologies
- Security Operations
- Operational Risk Management
- Stakeholder Requirements Definition
- Implementation, Integration, and Deployment of Systems or System Modifications
- General Security Principles

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Providing You Realistic Test CISSP-ISSEP Question with 100% Passing

Guarantee

The most important thing for preparing the CISSP-ISSEP exam is reviewing the essential point. Some students learn all the knowledge of the test. They still fail because they just remember the less important point. In order to service the candidates better, we have issued the CISSP-ISSEP test engine for you. Our company has accumulated so much experience about the test. So we can predict the real test precisely. Almost half questions and answers of the real exam occur on our CISSP-ISSEP practice material. That means if you study our study guide, your passing rate is much higher than other candidates. Preparing the CISSP-ISSEP exam has shortcut. From now, stop learning by yourself and try our test engine. All your efforts will pay off one day.

Certification Quality

The CISSP-ISSEP is in line with the requirements of ANSI/ISO/IEC Standard 17024. As further verification of the quality and relevance of this certification, (ISC)² ensures that the CISSP-ISSEP exam is up to date and aligns with the responsibilities of current practicing information security professionals. They do this via the Job Task Analysis (JTA) that carefully and methodically analyzes the tasks performed by ISSEPs.

ISC CISSP-ISSEP - Information Systems Security Engineering Professional Sample Questions (Q113-Q118):

NEW QUESTION # 113

Diane is the project manager of the HGF Project. A risk that has been identified and analyzed in the project planning processes is now coming into fruition.

What individual should respond to the risk with the preplanned risk response?

- A. Diane
- B. Subject matter expert
- C. Risk owner
- D. Project sponsor

Answer: C

NEW QUESTION # 114

TQM recognizes that quality of all the processes within an organization contribute to the quality of the product. Which of the following are the most important activities in the Total Quality Management Each correct answer represents a complete solution. Choose all that apply.

- A. Quality improvements
- B. Quality renewal
- C. Quality costs
- D. Maintenance of quality

Answer: A,B,D

NEW QUESTION # 115

Continuous Monitoring is the fourth phase of the security certification and accreditation process. What activities are performed in the Continuous Monitoring process Each correct answer represents a complete solution. Choose all that apply.

- A. Security control monitoring and impact analyses of changes to the information system
- B. Security accreditation documentation
- C. Status reporting and documentation
- D. Configuration management and control

Answer: A,C,D

NEW QUESTION # 116

The DoD 8500 policy series represents the Department's information assurance strategy. Which of the following objectives are

defined by the DoD 8500 series. Each correct answer represents a complete solution. Choose all that apply.

- A. Defending systems
- B. Providing IA Certification and Accreditation
- C. Protecting information
- D. Providing command and control and situational awareness

Answer: A,C,D

NEW QUESTION # 117

Which of the following is a type of security management for computers and networks in order to identify security breaches

- A. IPS
- B. EAP
- C. ASA
- D. IDS

Answer: D

NEW QUESTION # 118

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