

# 2026 ISC CISSP Authoritative Current Exam Content



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Here in this Desktop practice test software, the Certified Information Systems Security Professional (CISSP) (CISSP) practice questions given are very relevant to the actual Certified Information Systems Security Professional (CISSP) (CISSP) exam. It is compatible with Windows computers. ActualtestPDF provides its valued customers with customizable Certified Information Systems Security Professional (CISSP) (CISSP) practice exam sessions. The Certified Information Systems Security Professional (CISSP) (CISSP) practice test software also keeps track of the previous ISC CISSP practice exam attempts.

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## Introduction of ISC Certification

The CISSP certification was developed by the International Information Systems Security Certification Consortium (ISC) and is widely considered one of the most difficult certifications to attain. The CISSP exam tests for knowledge of concepts such as network security, software security, cryptography, physical security, and general security principles. Candidates must pass a rigorous 8-hour long exam and demonstrate proficiency in at least 10 out of 12 knowledge areas. Are worried about the study material for the exam? Keep calm, I have the solution. That solution is **CISSP Dumps**, that will guide and help in study for the CISSP Exam.

### ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q543-Q548):

#### NEW QUESTION # 543

In a High Availability (HA) environment, what is the goal of working with a virtual router address as the gateway to a network?

- A. The first of two routers can better handle specific traffic, while the second handles the rest of the traffic seamlessly.
- **B. The first of two routers fails and is reinstalled, while the second handles the traffic flawlessly.**
- C. The second of two routers can better absorb a Denial of Service (DoS) attack knowing the first router is present.
- D. The second of two routers can periodically check in to make sure that the first router is operational.

**Answer: B**

#### NEW QUESTION # 544

Which security model introduces access to objects only through programs?

- A. The Bell-LaPadula model
- **B. The Clark-Wilson model**
- C. The Biba model
- D. The information flow model

**Answer: B**

Explanation:

Explanation/Reference:

Explanation:

With the Clark-Wilson model, users are unable to modify critical data (CDI) directly. Users have to be authenticated to a piece of software, and the software procedures (TPs) will carry out the operations on behalf of the user.

Incorrect Answers:

A: The Biba model allows access to sensitive data based on a lattice of integrity levels.

B: The Bell-LaPadula model allows access to sensitive data based on a lattice of security levels.

D: The information flow model, on which both the Bell-LaPadula and Biba models are based, allows direct access to data.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, pp. 369-378

[https://en.wikipedia.org/wiki/Clark-Wilson\\_model](https://en.wikipedia.org/wiki/Clark-Wilson_model)

#### NEW QUESTION # 545

There are basic goals of Cryptography. Which of the following most benefits from the process of encryption?

- A. Authentication
- B. Integrity
- **C. Confidentiality**
- D. Non-Repudiation

**Answer: C**

Explanation:

Explanation/Reference:

Explanation:

Confidentiality makes sure that the required level of secrecy is applied at each junction of data processing and prevents unauthorized

disclosure. Encrypting data as it is stored and transmitted, enforcing strict access control and data classification, and teaching employees on the correct data protection procedures are ways in which Confidentiality can be provided.

Incorrect Answers:

B: Authentication refers to the verification of the identity of a user who is requesting the use of a system and/or access to network resources.

C: Integrity is upheld by providing assurance of the accuracy and reliability of information and systems and preventing any unauthorized modification.

D: Non-Repudiation makes sure that a sender is unable to deny sending a message.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, pp. 23-25, 162, 398

### NEW QUESTION # 546

A prolonged electrical power supply that is below normal voltage is a:

- A. surge
- B. blackout
- C. fault
- D. brownout

**Answer: D**

Explanation:

Explanation/Reference:

Explanation:

When power companies are experiencing high demand, they frequently reduce the voltage in an electrical grid, which is referred to as a brownout. Constant voltage transformers can be used to regulate this fluctuation of power. They can use different ranges of voltage and only release the expected 120 volts of alternating current to devices.

Interference interrupts the flow of an electrical current, and fluctuations can actually deliver a different level of voltage than what was expected. Each fluctuation can be damaging to devices and people.

The following explains the different types of voltage fluctuations possible with electric power:

Power excess:

Spike Momentary high voltage

Surge Prolonged high voltage

Power loss:

Fault Momentary power outage

Blackout Prolonged, complete loss of electric power

Power degradation:

Sag/dip Momentary low-voltage condition, from one cycle to a few seconds

Brownout Prolonged power supply that is below normal voltage

In-rush current Initial surge of current required to start a load

Incorrect Answers:

B: A blackout is a prolonged complete loss of power, not a prolonged low voltage. Therefore, this answer is incorrect.

C: A surge is a prolonged high voltage, not a prolonged low voltage. Therefore, this answer is incorrect.

D: A fault is a momentary power outage, not a prolonged low voltage. Therefore, this answer is incorrect.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, pp. 462-463

### NEW QUESTION # 547

Which of the following can be defined as the process of rerunning a portion of the test scenario or test plan to ensure that changes or corrections have not introduced new errors?

- A. Pilot testing
- B. Parallel testing
- C. Unit testing
- D. Regression testing

