

Related CISSP Certifications - How to Download for PDF Free Study CISSP Plan

Thor's Study Plan – CISSP®

week 1 Date:	Build your own study plan + watch the ThorTeaches.com CISSP introduction course. Study time: 2:00	Build your own study plan + watch the ThorTeaches.com CISSP introduction course. Study time: 2:00	ThorTeaches.com CISSP domain 1 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 1 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 2 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 3 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 3 videos. Take notes on the ThorTeaches study guides. Study time: 02:00
week 2 Date:	ThorTeaches.com CISSP domain 3 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 4 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 4 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 5 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 6 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 7 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 8 videos. Take notes on the ThorTeaches study guides. Study time: 02:00
week 3 Date:	ThorTeaches.com CISSP domain 8 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	ThorTeaches.com CISSP domain 8 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 1 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 2 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 2 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 3 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 3 videos. Take notes on the ThorTeaches study guides. Study time: 02:00
week 4 Date:	Secondary video course domain 4 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 4 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 5 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 6 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 7 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 8 videos. Take notes on the ThorTeaches study guides. Study time: 02:00	Secondary video course domain 8 videos. Take notes on the ThorTeaches study guides. Study time: 02:00

<https://thorteaches.com/>

What's more, part of that TestkingPass CISSP dumps now are free: <https://drive.google.com/open?id=1CCLUC1OgFEG24FHLyTeNQmgyTogsgGxS>

As the labor market becomes more competitive, a lot of people, of course including students, company employees, etc., and all want to get CISSP authentication in a very short time, this has developed into an inevitable trend. Each of them is eager to have a strong proof to highlight their abilities, so they have the opportunity to change their current status, including getting a better job, have higher pay, and get a higher quality of CISSP material, etc.

ISC CISSP Exam Syllabus Topics:

Section	Weight	Objectives
Identity and Access Management (IAM)	13%	- Identity and access provisioning - Access control attacks and mitigation - Identity management concepts - Access control mechanisms
Security Operations	13%	- Physical security - Incident management and response - Security operations concepts - Security administration - Business continuity and disaster recovery
Software Development Security	10%	- Security in software development lifecycle - Security controls in development - Software security testing - Secure coding practices
Communication and Network Security	13%	- Network security controls - Secure communication channels - Network attacks and countermeasures - Network architecture and design
Security and Risk Management	16%	- Legal, regulatory, and ethical issues - Professional ethics - Security principles, concepts, and structures - Governance, risk management, and compliance
Asset Security	10%	- Asset classification and ownership - Data security controls - Asset retention and disposal - Protecting privacy

Security Architecture and Engineering	13%	- Cryptography - Security capabilities of information systems - Security models and frameworks - Site and facility security - Security design principles
Security Assessment and Testing	12%	- Security audit and review - Security control testing - Vulnerability assessment and remediation - Assessment and testing strategies

>> **Related CISSP Certifications** <<

Study CISSP Plan | CISSP Latest Exam

The most distinguished feature of TestkingPass's study guides is that they provide you the most workable solution to grasp the core information of the certification syllabus in an easy to learn set of CISSP study questions. Far more superior in quality than any online courses free, the questions and answers contain information drawn from the best available sources. They are relevant to the CISSP Exam standards and are made on the format of the actual CISSP exam.

ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1406-Q1411):

NEW QUESTION # 1406

Which of the following is the MOST significant benefit to implementing a third-party federated identity architecture?

- A. Reduction in operational costs to the agency
- B. Attribute assertions as agencies can request a larger set of attributes to fulfill service delivery
- C. Data decrease related to storing personal information
- **D. Enable business objectives so departments can focus on mission rather than the business of identity management**

Answer: D

Explanation:

A third-party federated identity architecture is a system that allows users to access multiple services or applications across different domains or organizations using a single identity. The most significant benefit of implementing such an architecture is that it enables business objectives so departments can focus on their mission rather than the business of identity management. By delegating the authentication and authorization processes to a trusted third party, the departments can reduce the complexity, cost, and risk of managing their own identity systems, and improve the user experience and satisfaction.

NEW QUESTION # 1407

Which of the following fire extinguishing systems incorporating a detection system is currently the most recommended water system for a computer room?

- A. Deluge
- B. Wet pipe
- C. Dry pipe
- **D. Preaction**

Answer: D

Explanation:

Explanation/Reference:

Explanation:

Preaction systems are similar to dry pipe systems in that the water is not held in the pipes, but is released when the pressurized air within the pipes is reduced. Once this happens, the pipes are filled with water, but it is not released right away. A thermal-fusible link on the sprinkler head has to melt before the water is released. The purpose of combining these two techniques is to give people more time to respond to false alarms or to small fires that can be handled by other means. Putting out a small fire with a handheld extinguisher is better than losing a lot of electrical equipment to water damage. These systems are usually used only in data

processing environments rather than the whole building, because of the higher cost of these types of systems.

Incorrect Answers:

A: Wet pipe systems always contain water in the pipes and are usually discharged by temperature control- level sensors. This type is not the most recommended water system for a computer room because this system provides no time to respond to false alarms or to small fires that can be handled by other means.

Therefore, this answer is incorrect.

B: In dry pipe systems, the water is not actually held in the pipes. The water is contained in a "holding tank" until it is released. This type is not the most recommended water system for a computer room because this system provides no time to respond to false alarms or to small fires that can be handled by other means.

Therefore, this answer is incorrect.

C: A deluge system has its sprinkler heads wide open to allow a larger volume of water to be released in a shorter period. Because the water being released is in such large volumes, these systems are usually not used in data processing environments. This type is not the most recommended water system for a computer room. Therefore, this answer is incorrect.

References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, pp. 474-475

NEW QUESTION # 1408

A minimal implementation of endpoint security includes which of the following?

- A. Token-based authentication
- B. Wireless Access Points (AP)
- C. Host-based firewalls
- D. Trusted platforms

Answer: C

Explanation:

A minimal implementation of endpoint security typically includes host-based firewalls. Endpoint security refers to securing the devices that connect to a network (e.g., computers, smartphones, tablets, etc.). A host-based firewall is a critical component of endpoint security because it controls inbound and outbound traffic on the individual device, helping to prevent unauthorized access and blocking potentially malicious traffic.

A host-based firewall can:

Monitor and filter traffic specific to the device.

Block malicious inbound connections and prevent sensitive data from being sent out.

Offer protection against threats that might bypass perimeter defenses.

NEW QUESTION # 1409

What phase of the object-oriented software development life cycle is described as emphasizing the employment of objects and methods rather than types or transformations as in other software approaches?

- A. Object-oriented analysis
- B. Object-oriented design
- C. Object-oriented requirements analysis
- D. Object-oriented programming

Answer: D

Explanation:

Answer "Object-oriented requirements analysis" defines classes of objects and their interactions.

Answer "Object-oriented analysis", object-oriented analysis, is the process of understanding and modeling of a specific problem within a problem domain.

Object-oriented design is design in which the object is the basic unit of modularity and objects are instantiations of a class.

NEW QUESTION # 1410

System reliability is increased by:

- A. A lower MTBF and a higher MTTR
- B. A lower MTBF and a lower MTTR
- C. A higher MTBF and a higher MTTR
- **D. A higher MTBF and a lower MTTR**

Answer: D

Explanation:

One prefers to have a higher MTBF and a lower MTTR.

"Each device has a mean time between failure (MTBF) and a mean time to repair (MTTR). The MTBF estimate is used to determine the expected lifetime of a device or when an element within that device is expected to give out. The MTTR value is used to estimate the time it will take to repair the device and get it back into production." Pg 267 Shon Harris: All-in-One CISSP Certification

NEW QUESTION # 1411

• • • • •

The most important thing for preparing the CISSP 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 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 practice material. That means if you study our study guide, your passing rate is much higher than other candidates. Preparing the CISSP exam has shortcut. From now, stop learning by yourself and try our test engine. All your efforts will pay off one day.

Study CISSP Plan: <https://www.testkingpass.com/CISSP-testking-dumps.html>

- [illegible]

scalar.usc.edu, www.stes.tyc.edu.tw, github.com, www.slideshare.net, Disposable vapes

P.S. Free 2026 ISC CISSP dumps are available on Google Drive shared by TestkingPass: <https://drive.google.com/open?id=1CCLUC1OgFEG24FHLyTeNQmgyTogsgGxS>