

CISA - Certified Information Systems Auditor

SecureNinja's (5) five-day CISA training and certification boot camp in Washington, DC and San Diego, CA prepares you with the knowledge necessary to develop, manage, and perform IT security audits and to pass the ISACA CISA certification exam. You will learn audit, control, and network security technology and return to your organization with the skill necessary for mission-critical operations. Our CISA certification training program will teach you the necessary requirements to pass the exam via in-depth lectures, discussions, demos and much more.

With a growing demand for professionals possessing IS audit, control, and security skills, CISA has become the preferred certification program by individuals and organizations around the world. Many enterprises and government agencies increasingly recognize, require, and expect their IS and IT professionals to hold this certification. Being CISA-certified showcases your audit experience, skills and knowledge, and demonstrates you are capable to assess vulnerabilities, report on compliance and institute controls within the enterprise.

Benefits of CISA Certification

CISA enhances credibility and recognition: CISA is globally recognized as the mark of excellence for the IS audit professional. CISA combines the achievement of passing a comprehensive exam with recognition of work and educational experience, providing you with credibility in the marketplace.

CISA means higher earning potential and career advancement: Recent independent studies consistently rank CISA as one of the highest paying and sought after IT certifications.

Topics Covered

The IS Audit Process (10% of exam)

Discuss IS audit services in accordance with IS audit standards, guidelines, and best practices. IS audit services are used to assist the organization in ensuring that its information technology and business systems are protected and controlled.

Protection of Information Assets (41% of exam)

In-depth discussions of how the organization's security architecture (policies, standards, procedures and controls) must ensure the confidentiality, integrity and availability of information assets.

IT Governance (15% of exam)

Relate how successful governance provides assurance to the organization that it has the structure, policies, accountability, mechanisms and monitoring practices in place to effectively govern their information technology infrastructure.

Systems and Infrastructure Life Cycle Management (16% of exam) Show how Life Cycle Management processes provide assurance that the management practices for the

development/acquisition, testing, implementation, maintenance and disposal of systems and infrastructure will meet the organization's business objectives.

IT Service Delivery and Support (14% of exam)

Describe how service delivery and support enable IT service management to provide the level of services required to meet the organization's business objectives.

Business Continuity and Disaster Recovery (14% of exam)

Establish the vital need of sound BCP/DRP and show how, in the event of a disruption, the business continuity and disaster recovery processes will ensure the timely resumption of IT services, while minimizing the business impact.

Who Would Benefit

Information Systems Auditors seeking exam prep for the ISACA CISA certification.

Prerequisites

CISA certification requires a minimum of five years of professional information systems auditing, control or security work experience is required for certification.

Required Exams

CISA exam

Course Length

40 Hours

Follow On Courses

- CISM
- CISSP