

KEY DATA

Course Number: CISA

Duration: 3 days

Data structure

Languages: English

Format: Instructor-led Course
(lecture and labs)

Prerequisites:

Basic networking knowledge and background.

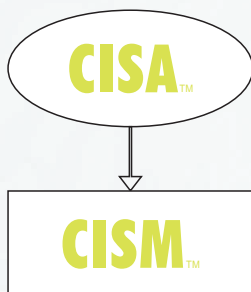
Student Materials:

1. Student Workbook
2. Student Reference Manual
3. Software/Tools DVD(s)

Certification Exam:

CISA

Certification Track:



CISA

SSR-I's CISA training provides a thorough instructor-led course to ensure that you learn the fundamental concepts critical to an Information Systems Auditor.

SSR-I provides a thorough instructor-led training experience to ensure that you achieve the following:

- ◆ Learn the fundamentals.
- ◆ Obtain hands-on skills.
- ◆ Earn your certification.

You will be able to immediately implement your new found knowledge into your working environment.

The course curriculum prepares you for the latest exam.

- ◆ IS Audit Process - 10% of Exam
- ◆ IT Governance - 15% of Exam
- ◆ Systems and Infrastructure Lifecycle Management - 16% of Exam
- ◆ IT Service Delivery and Support - 14% of Exam
- ◆ Protection of Information Assets - 31% of Exam
- ◆ Business Continuity and Disaster Recovery - 14% of Exam

Content Area 1: IS Audit Process

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

Content Area 2: IT Governance

To provide assurance that the organisation has the structure, policies, accountability, mechanisms, and

monitoring practices in place to achieve the requirements of corporate governance of IT.

Content Area 3: Systems and Infrastructure Lifecycle

To provide assurance that the management practices for the development/acquisition, testing, implementation, maintenance, and disposal of systems and infrastructure will meet the organisation's objectives.

Content Area 4: IT Service Delivery and Support

To provide assurance that the IT service management practices will ensure the delivery of the level of services required to meet the organisation's objectives.

Content Area 5: Protection of Information Assets

To provide assurance that the security architecture (policies, standards, procedures, and controls) ensures the confidentiality, integrity, and availability of information assets.

Content Area 6: Business Continuity and Disaster Recovery

To provide assurance that in the event of a disruption the business continuity and disaster recovery processes will ensure the timely resumption of IT services while minimising the business impact.

KEY DATA

Course Number: CISM

Duration: 3 days

Data structure

Languages: English

Format: Instructor-led Course
(lecture and labs)

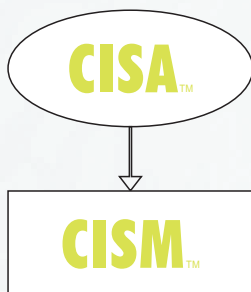
Prerequisites:
Basic networking knowledge and background.

Student Materials:

1. Student Workbook
2. Student Reference Manual
3. Software/Tools DVD(s)

Certification Exam:
CISM

Certification Track:



CISM

SSR-i's CISM training provides a thorough instructor-led course to ensure that you learn the fundamental concepts critical to an Information Systems Auditor.

SSR-i provides a thorough instructor-led training experience to ensure that you achieve the following:

- ◆ **Learn the fundamentals.**
- ◆ **Obtain hands-on skills.**
- ◆ **Earn your certification.**

Information Security Governance

Establish and maintain a framework to provide assurance that information security strategies are aligned with business objectives and consistent with applicable laws and regulations.

Information Risk Management

Identify and manage information security risks to achieve business objectives.

Information Security Programme Development

Design, develop and manage an information security programme to implement the information security governance framework.

Information Security Programme Management

Oversee and direct information security activities to execute the information security program.

Incident Management

Develop and manage a capability to respond to and recover from disruptive and destructive information security events.