ACTAGIS Academy©

SABSA Foundation Certificate course

ACTAGIS Academy© training services for the preparation for the SABSA Foundation Certificate

Get the best training for your SABSA certifications

Official SABSA partner

ACTAGIS is an official SABSA partner for the organisation of SABSA certification courses.

The course

This is a 5 days course (with a choice between the "Foundation" and "Architecture" modules), which combines the SABSA levels L1 and L2.

Features

- A comprehensive knowledge of SABSA – the best practice Security Architecture Framework
- A detailed plan for defining and validating business requirements for information security
- A strategy for creating enterprise architecture customised to your own organisation needs
- Sample information collection and planning documents
- A plan to gain support for your security programme including a method to engineer and model value propositions and benefits for security
- An approach to managing your security architecture programme

Benefits

- Official SABSA Certification organisation
- Mock exams with in-class correction for optimal preparation
- Teaches you not just the 'what' to do, but also the 'why', 'how' and 'when' of the practices
- Equips you with the knowledge and understanding you require to be able to practice
- Provides practical insights to good practices and expertise

Why ACTAGIS Academy© ?

The training course is delivered in an **interactive** classroom-based environment by **experienced professionals**. ACTAGIS Academy© trainers have extensive expertise and experience in order to manage all service domains delivered by ACTAGIS.

ACTAGIS Academy© is a **Licensed Training Partner** for the major trainings in its catalogue. In particular, it is an official SABSA Certification organisation.

Learning objectives

The top ten competencies developed on this course are:

- Define information security and architecture and their role in the modern enterprise
- Explain security engineering principles, methods and techniques
- Describe the SABSA model, architecture matrix, service management matrix, and terminology
- Describe SABSA principles, framework, approach and lifecycle
- Use business goals and objectives to model information security requirements
- Describe methodologies for business case development and enterprise value propositions
- Apply key concepts and principles to the design of information security strategy
- Define architecture governance, compliance and maintenance processes
- Create a business attributes taxonomy
- Describe security domain models and explain conceptual business trust models

Target audience

- CIO / CISO / CRO / CIRO
- IT Strategists and Planners
- IT Architects
- IT Development Managers and Project Leaders
- Software Managers and Architects
- Computer / Information Security

- Managers, Advisors, Consultants
- & Practitioners
- IT Line Managers
- IT Service Delivery Managers
- Risk Managers
- Internal and External Auditors

Module F1: Security Strategy & Planning

This module provides participants with a comprehensive understanding of how the SABSA framework delivers successful security strategy and architecture. Through a series of innovative presentations, case studies and workshops, you will develop the skills to use the most proven security architecture design and management processes and find out how to develop a comprehensive strategy for the creation of a security architecture that genuinely meets the needs of your organisation.

Module F2: Security Service Management

This module leverages the strategy defined in Foundation Module One to create the roadmap to design, deliver and support a set of consistent and high-quality security services. Covering the good practice lifecycle, participants will find out how to design, deliver and support a comprehensive security services architecture that integrates fully and seamlessly with their existing IT management and business infrastructure and practices.

What is SABSA?

SABSA is a proven framework and methodology used successfully around the globe to meet a wide variety of Enterprise needs including Risk Management, Information Assurance, Governance, and Continuity Management. SABSA has evolved since 1995 to be the 'approach of choice' for organisations in 50 countries and in sectors as diverse as Banking, Homeless Management, Nuclear Power, Information Services, Communications Technology, Manufacturing and Government.

About ACTAGIS

Active for over 25 years in the areas of IT governance and security, ACTAGIS' trainers and consultants offer their services to businesses to help them create value while reducing risk.

During their professional life, the ACTAGIS' consultants have held senior management positions within large companies or IT departments. They are graduated engineers of the Swiss Institute of Technologies of Lausanne in Switzerland and own a MBA. They also have the following certifications: CISSP, CISA, CGEIT, CRISC, ISO 27001, ISO 20000, ISO 27005 RM, CBCI and SABSA SCF.

ACTAGIS, which is vendor-independent, is active in international and government organizations and large Swiss companies, offering services and high-level expertise in the areas of value creation, risk reduction and audit.