

World's Most Successful  
Security Architecture



## FOUNDATION CERTIFICATE

**Module F1: Security Strategy and Planning**

**Module F2: Security Service Management and Design**

SABSA is the world's most successful security architecture.

It is the leading open-use best practice method for delivering cohesive information security solutions to enterprises. The SABSA framework ensures that the security needs of your organisation are met completely and are designed, delivered and supported as an integral part of your IT management infrastructure.

This 2-module program has been designed to provide participants with a thorough coverage of the knowledge required for the SABSA Foundation Level Certificate.

Become a  
**Certified Security Architect**

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# SABSA

## Foundation Certificate Course Content

### F1 Security Strategy and 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.

#### Learning Outcomes

*The top ten competencies developed on this course are:*

- 1 Define enterprise security architecture, its role, objectives and benefits
- 2 Describe the SABSA model, architecture matrix, service management matrix and terminology
- 3 Describe SABSA principles, framework, approach and lifecycle
- 4 Use business goals and objectives to engineer information security requirements
- 5 Create a business attributes taxonomy
- 6 Apply key architectural defence-in-depth concepts
- 7 Explain security engineering principles, methods and techniques
- 8 Use an architected approach to design an integrated compliance framework
- 9 Describe and design appropriate policy architecture
- 10 Define security architecture value proposition, measures and metrics

### F2 Security Service Management and Design

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.

#### Learning Outcomes

*The top ten competencies developed on this course are:*

- 1 Use SABSA to create an holistic framework to align and integrate standards
- 2 Describe roles, responsibilities, decision-making and organisational structure
- 3 Explain the integration of SABSA into a service management environment
- 4 Define Security Services
- 5 Describe the placement of security services within ICT Infrastructure
- 6 Create a SABSA Trust Model
- 7 Describe and model security associations intra-domain and inter-domain
- 8 Explain temporal factors in security and sequence security services
- 9 Determine an appropriate start-up approach for SABSA Architecture
- 10 Apply SABSA Foundation level competencies to your own environment

### COURSE INFORMATION

The course is held from 9.00am to 5.00pm and registration is from 8.30am. Fees include lunch, refreshments and all examination and certification costs.

### TERMS and GUARANTEE

To ensure your admission to the course, fees are payable in advance. To guarantee your satisfaction we offer a money back or full credit policy. Details will be on your confirmation letter and our website. Cancellations with full refund will be accepted up to 10 working days before the course. After that time no refunds can be given, but substitutions may be sent at any time.

### About SABSA

SABSA (Sherwood Applied Business Security Architecture) is the world's leading open security architecture framework and methodology. Officially recognised by a number of leading organisations and government bodies world-wide and in use in countless others, SABSA sets the standard for security professionals.

From Foundation level certification which requires a candidate to pass two test modules covering the major principles, design concepts and service management processes of Enterprise Security Architecture, up to Master level certification which demonstrates advanced competencies and leadership in a chosen area of specialism.

## HOW TO REGISTER



Send your details by email  
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