



Facilitating Desirable Business Change

# Practical TOGAF® 9 Course

Compliant with Version 9.2



## Duration

5 days

## Online Delivery

Daily live sessions with lecturer via [Zoom](#).

Access to course content and session recordings via [Ruzuku](#).

## Brief Description

A practice-oriented, comprehensive course leading to TOGAF® 9 Level 2 certification. Extensive coverage of Enterprise Architecture using the TOGAF® standard and Architecture Development Method.

## Audience and Benefits

This course is intended for those working as enterprise architects (business architects, process architects, application architects, information architects, technology architects, solution architects) or who intend to take up such roles. It would also benefit CIOs, application portfolio managers, I.T. strategists, senior business analysts, programme managers and those responsible for change programmes.

**Understand the necessity for and role of Enterprise Architecture in a modern organisation**

**Be equipped to set up an architecture capability / practice**

**Work with senior management to achieve a vision and alignment with business strategy and goals**

**Understand the full scope of enterprise architecture and the Architecture Development Method (ADM) provided by the TOGAF® Standard**

**Be equipped to liaise meaningfully with executives, programme managers, IT Management and the Development Organisation**

**Manage Requirements and track alignment throughout the lifecycle**

**Be familiar with the guidelines for adapting the TOGAF9® method and the techniques provided for doing EA work**

**Command more respect and higher earnings with an internationally recognised certification**

## What Differentiates this Course?

### Unique Organisational Expertise and Instructors

We have delivered Enterprise Architecture work as consultants and practitioners since 1989. We have integrated the TOGAF® standard with other methods, including Archimate®, and produced integrated meta models to provide TOGAF® and Archimate® capabilities within EA toolsets.

We understand EA in depth, having been involved in scores of projects internationally across a wide range of industries including finance, assurance, retail, telecommunications, services, healthcare, government, education, manufacturing, software, energy and media. We develop TOGAF® certified training, are registered as a TOGAF® services provider and have created certified support in EA tools. Typical instructor will have over twelve years EA experience.

### Case Study

The comprehensive case study is based on three real world EA projects and provides delegates with a much richer appreciation for the scope and subtlety of issues in real EA projects than typical class exercises.

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## Hands On

Delegates will do individual and team assignments to apply knowledge and experience techniques first hand. This enhances learning and provides delegates with more confidence and a faster start when returning to their organisations.

## Longer Course

Some courses are offered over four or even three days. We do not believe that these provide sufficient time for proper coverage of all the topics required to understand the TOGAF® standard fully or to prepare for certification properly.

## Additional Coverage

The TOGAF® standard is valuable and extensive, but not perfect! Our extensive expertise allows us to supplement the TOGAF® approach in key areas to make it even more effective and valuable.

## High Quality Delegate Materials

Including 400-page digital manual, electronic reference, pocket guide, self study guides for levels 1 & 2, slides and additional references.

## Course Overview

This course covers the body of knowledge required for TOGAF® 9 certification at Levels 1

and 2. The course is accredited by [The Open Group](#). Successful delegates, after sitting the independent examination, will be registered with the Open Group as certified TOGAF® 9 Architects, becoming part of a select international community.

The course is about more than just certification, however, as the training goes far beyond simply covering the body of knowledge from the TOGAF® manual.

Additional material over and above the TOGAF® documentation is provided in order to put EA and modern architectures such as Service-Oriented Architecture (SOA) into perspective. An in-depth case study based on real world projects shows application of techniques through a typical architecture implementation lifecycle.

The 15+ practical assignments completed during the five days of training and learning from other delegates combine to create a sound, practical, effective and compelling learning experience.

## Typical Coverage

The course coverage is aligned with the requirements for course accreditation and delegate certification laid down by the Open Group. It includes:

## Comments from Past Delegates

*This is an excellent course to attend in order to understand the fundamentals of EA - TW*

*Good practical course in getting to grips with TOGAF - Anonymous*

*Informative, relevant, well-structured - AM*

*Intensive, yet concise and very essential - TG*

*Intensive, rewarding and inspiring - NG*

*It made the airy-fairy concepts of EA into practical steps with adequate supporting examples & work to utilise it - MM*

*Good insight into the concerns of the business from an architectural view - MB*

*Content is very good, especially the real life examples - TL*

*I now have a good feel for TOGAF and I understand what the certification is about. - HS*

## Location, Costs and Dates

This course is offered internationally for remote delivery. Please see our website for dates and pricing information.

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- Concepts of and need for Enterprise Architectures
- Principles of EA and available frameworks
- Architecture vision, principles and goals
- Architecture Components and Framework coverage
- Architectures in the organisation, including Architecture Governance
- Business Architecture and Requirements
- TOGAF® Architecture Development Method
- Architecture Phases (All covered by the ADM 'crop circle')
  - Architecture Activities
  - Architecture Deliverables and Viewpoints
- Examples of Business Process, Information, Applications and Technology Architectures
- Architecture Building Blocks
- The Enterprise Continuum and the role of a repository
- TOGAF® Reference Models including:
  - The Integrated Information Infrastructure Reference Model (IIIRM)
  - The Technical Reference Model (TRM)
- TOGAF® Architecture Content Framework
- Architecture Skill Requirements
- TOGAF® Risk and Security aspect
- Architecture Compliance and Maturity
- Meta Models and Tooling to practically achieve architecture benefits

### Certification

Delegates completing the course are eligible to take The Open Group online examination to either certify at Level 1 (Foundation) or Level 2 (Certified).

For those opting for Foundation, a Level 1 exam voucher will be provided. For those opting for Certified, they receive a Bundled Part 1 and 2 voucher which can be used to write both parts of the exam. Vouchers are valid for one year from course completion.

### Provided Materials

Delegates receive high quality printed notes, including presentation slides, case study materials and assignments. Selected sample solutions are also provided. A reference site is provided with electronic copies of TOGAF® Reference material and self study guides for both certification level examinations. These guides are approved by the Open Group.

An alumni site is provided with links, references and further reading material as well as access to an evaluation instance of our comprehensive TOGAF® certified EA Modelling toolset, EVA.

### Platform



To support learning, we use the Ruzuku course delivery platform.

This allows us to provide course overviews, online enrolment and payment, online course structure and progress tracking, forums for student collaboration, recorded session videos and support materials such as white papers, readings, example models and video clips.

We make use of Zoom for live lectures with rich student interaction



via video, audio, screen sharing, break-away rooms and chat facilities. Students will need a PC / Mac / high end tablet and a reliable Internet connection to participate.

We will share examples in our enterprise level enterprise modelling and knowledge management platform: Enterprise Value Architect (EVA) to demonstrate what an integrated tooling environment can achieve. Of course, techniques can also be supported by other competent toolsets.

