

# ArchiMate® 2.0

## Classroom based learning & certification

### Overview

ArchiMate® 2.0 is the latest version of The Open Group's graphical modelling language for Enterprise Architecture. It is independent of, yet complementary to TOGAF®, The Open Group Architecture Framework.

ArchiMate® is used to communicate important concepts about the structure of a business, its processes, systems and technology platforms, and how they need to work together to meet the objectives of a business and deliver value. ArchiMate® defines a rich set of entities and relationships – the ArchiMate® Meta Model – and is designed to help Architects create integrated, graphical architecture models. ArchiMate® defines a “common language” that Enterprise and Solution Architects can adopt as a team competency. It provides power and flexibility, but is easier to learn than languages such as UML or BPMN.

Enterprise Architects' hands-on, two-day, classroom based training course covers the complete ArchiMate® 2.0 language and is accredited by The Open Group. Our instructors are highly experienced, senior architecture practitioners who are able to combine their real world skills with their deep knowledge of ArchiMate®, TOGAF® and architecture practice generally.

### Who should attend?

The course is suitable for beginners and experienced Architects, as well as individuals who interact with architecture teams in their roles, including:

- Enterprise Architects
- Business Architects
- Solution / Application / Data Architects
- Infrastructure / Technology / Security Architects
- Business Executives & Change Managers
- Business Analysts & Business Process Consultants
- Program / Project Managers
- Systems Analysts & Software Engineers
- Technical Designers
- Technology Vendors
- Professional Services Organisations

### Prerequisites

There are no prerequisites for this course. ArchiMate® 2.0 Training and Certification is for professionals who have no previous ArchiMate® 2.0 Training or Certification.

### Course Duration & Format

ArchiMate® 2.0 Training is conducted in a classroom environment over 2 days, combining theory and practice. Training is led by one of Enterprise Architects' certified ArchiMate® 2.0 instructors, each of whom has extensive experience as a practising Architect and brings real world experience into the classroom.

### Costs

#### Public Courses

An Early Bird Discount of 10% applies for registration and payment received at least 4 weeks before course commencement.

A Volume Discount applies for organisations committing to 3 or more participants (5%) or 15 or more participants (15%) to attend the one course event. Further discounts may apply to government organisations.

*Please contact us at [training@enterprisearchitects.com](mailto:training@enterprisearchitects.com) for course pricing.*

#### In-house Courses

We are happy to discuss your specific needs and quote a price based upon requirements for training facilities, participant numbers and course customisation where required.

### Certification Exam

Towards the end of our course you can take the exam required to achieve internationally recognised ArchiMate® Certification, validating that you have the knowledge and understanding of ArchiMate® 2.0 and the capability to use ArchiMate® for modelling.

*Participate in one of our ArchiMate® Training and Certification courses and join the elite of certified Architects in demand globally.*

ArchiMate® 2.0 improves collaboration through clearer understanding across multiple functions, including Business Executives, Enterprise Architects, Systems Analysts, Software Engineers, Business Process Consultants and Infrastructure Engineers.

## Course Content

Enterprise Architects' intensive, hands-on, two-day ArchiMate® 2.0 training course covers the following major topics:

- Overview of ArchiMate®
- ArchiMate® Business Layer Concepts
- ArchiMate® Application Layer Concepts
- ArchiMate® Technology Layer Concepts
- ArchiMate® Motivation Extension Concepts
- ArchiMate® Implementation and Migration Concepts
- Relationships Between Business Layer Concepts and Application Layer Concepts
- Relationships Between Application Layer Concepts and Technology Layer Concepts
- ArchiMate® Structural Relationships
- ArchiMate® Dynamic Relationships
- Grouping, Junction and Specialisation Relationships
- Motivation Relationships
- Derived Relationships
- Views, Viewpoints and Stakeholders
- ArchiMate® Viewpoints (including Motivation, Implementation, Migration Extensions)
- Language Extension Mechanisms
- Tool Support for ArchiMate®
- Relationships Between ArchiMate and TOGAF Meta Models
- ArchiMate® and the TOGAF® Architecture Development Method (ADM)
- Relationships Between ArchiMate® and UML, BPMN
- The ArchiMate® Certification Program

*If you would like more information, please email us at: [training@enterprisearchitects.com](mailto:training@enterprisearchitects.com)*

*or refer to the list below to contact one of our offices directly.*



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