

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank[®] Learning publications to make the learning fun and engaging
- Case-study architecture workshops every day
- We do not teach the test. We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by experienced TOGAF-certified enterprise architects
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank[®] Learning delivers this course as a **four-day instructor-led training camp, Monday to Thursday**. About 50% lecture and 50% case-study workshops and practice exams. Hands-on work is set to suit the group and the delivery method. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification prerequisite
- Basic familiarity with IT or enterprise architecture helps
- TOGAF 9 Certified holders should take the TOGAF Bridge course instead

TARGET AUDIENCE

- Candidates who want TOGAF EA Foundation and Practitioner in one course
- Enterprise, solution, data, technical and security architects
- EA and governance consultants, business analysts and IT planners
- Professionals in organizations that use the TOGAF Standard
- Service members, veterans and military spouses using AF COOL, Army CA, MyCAA or VET TEC 2.0

EXAM

Exam	TOGAF Enterprise Architecture Foundation and Practitioner Combined (OGEA-103)
Exam fee	\$595 USD per attempt, set by The Open Group
Format	40 closed-book questions (60 min), then 8 open-book scenarios (90 min)
Passing	60% on each part (24 of 40); both parts must be passed
Delivery	Testing center or online proctored; we help you schedule

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

COURSE OVERVIEW

thinQtank[®] Learning is offering a unique four-day training camp comprised of four days of instructor-led learning that gives students the knowledge and skills needed to earn both TOGAF Standard, 10th Edition certifications in one camp: enterprise architecture concepts and terminology, the ADM and its techniques, architecture governance and content, then stakeholder management, applying the ADM from Phase A through Phase H, requirements management and the techniques that support ADM work.

This camp covers both TOGAF Enterprise Architecture Foundation and Practitioner and prepares students for the combined OGEA-103 exam, or for OGEA-101 and OGEA-102 taken separately.

This course prepares you for the **TOGAF Enterprise Architecture Foundation and Practitioner Combined (OGEA-103)** exam.

WHAT YOU WILL BE ABLE TO DO

- Explain enterprise architecture, the TOGAF Standard and its terminology
- Describe and adapt the ADM cycle and each phase
- Apply ADM techniques, iteration and partitioning
- Explain architecture governance and the Architecture Content Framework
- Run stakeholder management and Phase A
- Develop, migrate and govern architectures through Phases B to H
- Manage architecture requirements and change
- Prepare for the combined OGEA-103 exam

COURSE OBJECTIVES

Primary course objectives, following the official exam outline:

- Part 1 - Concepts
- Part 1 - Introduction to the ADM
- Part 1 - Introduction to ADM Techniques
- Part 1 - Introduction to Applying the ADM
- Part 1 - Introduction to Architecture Governance
- Part 1 - Architecture Content
- Part 2 - The Context for Enterprise Architecture
- Part 2 - Stakeholder Management
- Part 2 - Phase A: The Starting Point
- Part 2 - Architecture Development (Phases B, C, D)
- Part 2 - Implementing the Architecture (Phases E, F, G)
- Part 2 - Architecture Change Management (Phase H)
- Part 2 - Requirements Management
- Part 2 - Supporting the ADM Work

EXCLUSIVE LEARNING PACKAGE

- thinQtank[®] Learning Accelerated Custom Exam Study Guide for this exam
- Practice exams built to the official exam outline
- Additional hours of remote lab access
- Custom video recordings for review
- Retake any or all of the course, in person or live online, for 24 months

THE OPEN GROUP CERTIFICATION PATH

TOGAF EA Foundation

OGEA-101 - concepts and terminology

TOGAF EA Practitioner

OGEA-102 - apply the ADM to scenarios

TOGAF Business Architecture Foundation

OGBA-101 - business architecture techniques

COURSE MODULES

01 Part 1 - Concepts

20% of exam

- › Topic A: Enterprise and enterprise architecture
- › Topic B: The TOGAF Standard and its structure
- › Topic C: Core terminology

02 Part 1 - Introduction to the ADM

35% of exam

- › Topic A: The ADM cycle and the objective of each phase
- › Topic B: Adapting and scoping the ADM
- › Topic C: Architecture repository

03 Part 1 - Introduction to ADM Techniques

15% of exam

- › Topic A: Stakeholder management
- › Topic B: Business scenarios and gap analysis
- › Topic C: Architecture principles

04 Part 1 - Introduction to Applying the ADM

10% of exam

- › Topic A: Iteration and levels
- › Topic B: Partitioning
- › Topic C: The ADM in a digital enterprise

05 Part 1 - Introduction to Architecture Governance

7.5% of exam

- › Topic A: Architecture Board
- › Topic B: Architecture contracts
- › Topic C: Compliance reviews

06 Part 1 - Architecture Content

12.5% of exam

- › Topic A: Content Framework and Enterprise Metamodel
- › Topic B: Deliverables, artifacts and building blocks
- › Topic C: Enterprise Continuum

07 Part 2 - The Context for Enterprise Architecture

- › Topic A: The role of the EA practitioner
- › Topic B: Establishing an EA capability
- › Topic C: Architecture levels and landscape

08 Part 2 - Stakeholder Management

- › Topic A: Identifying and classifying stakeholders
- › Topic B: Concerns and viewpoints
- › Topic C: Communications planning

09 Part 2 - Phase A: The Starting Point

- › Topic A: Request for Architecture Work
- › Topic B: Architecture Vision
- › Topic C: Statement of Architecture Work

10 Part 2 - Architecture Development (Phases B, C, D)

- › Topic A: Business architecture
- › Topic B: Data and application architecture
- › Topic C: Technology architecture and gap analysis

11 Part 2 - Implementing the Architecture (Phases E, F, G)

- › Topic A: Opportunities and solutions
- › Topic B: Migration planning and transition architectures
- › Topic C: Implementation governance

12 Part 2 - Architecture Change Management (Phase H)

- › Topic A: Change drivers
- › Topic B: Simplification, incremental and re-architecting changes
- › Topic C: Value realization

13 Part 2 - Requirements Management

- › Topic A: The requirements repository
- › Topic B: Managing requirements through the ADM
- › Topic C: Impact analysis

14 Part 2 - Supporting the ADM Work

- › Topic A: The Open Group Library and Series Guides
- › Topic B: Risk management
- › Topic C: Architecture capability and maturity

TERMS

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