ArchiMate® 3.2 Practitioner – Level 2

Course duration: 1 day
Course level: Practitioner
User competency: ~~Beginner~~ / Competent / Proficient / ~~Expert~~
User profession: Any architect (from EA to application to solution architect)
Prerequisites: Only open to ArchiMate® 3 Foundation-certified individuals
                                    Approximately 10 hours of self-directed study to prepare for the exam.

Equipment:

- A Windows-equipped laptop to run modeling software (preferably Bizzdesign Enterprise Studio, but not required)
- Certified course materials (included in the fee)
- An exam voucher (included in the fee)

General course description

This one-day course is for those who want to become certified ArchiMate® 3 Practitioners and learn the advanced applications of the modeling language. You will learn advanced techniques, complex modeling situations, and practical applications in real-world examples.

Upon completing this course, you will be ready to take the ArchiMate® 3 Practitioner exam at a Pearson Vue Testing Center. After you pass the exam, you will be ArchiMate® 3 Practitioner certified and registered with The Open Group. Our trainers are ArchiMate® Practitioner certified and authorized to deliver our accredited courses. They have trained over 3000 ArchiMate® participants with a 98% exam pass rate.

Participants will work together on a large, real-life modeling case during the course. For this exercise, you can use Bizzdesign's Horizzon online collaborative modeling environment.

Learning objectives

At the end of this course, you will:

- Have revisited the ArchiMate® 3 concepts.
- Be able to apply the derivation rules for relationships in the language.
- Understand the language customization mechanism.
- Be able to apply the ArchiMate® standard in complex modeling situations.
- Be able to complete the ArchiMate® 3 Practitioner exam (with some self-directed study)

Literature (recommended)

- ArchiMate® 3 Specification – included in the course. Also available on [The Open Group® website](#)
- [ArchiSurance case study](#)
- [ArchiMetal case study](#)
- M. Lankhorst et al., *Enterprise Architecture at Work*, fourth edition, Springer, 2017.

Training course outline

1. Introduction
2. Recap ArchiMate® 3 Foundation
3. Additional theory
   - Derived relationships
   - Viewpoint classification and mechanism
   - Language customization
4. Example models
5. Practical modeling guidance
6. Firsthand modeling with an extensive real-life case
7. ArchiMate 3 Practitioner exam practice