

ArchiMate® Bootcamp + Exam

Duration: 3 Days Course Code: AMCV3 Version: 3.1 Delivery Method: Company Event

Overview:

Dit is een driedaagse cursus voor diegenen die de ArchiMate® Practitioner - level 1+2 certificering vanaf begin willen behalen. Van introductie tot geavanceerde toepassingen, leert u de structuur, de belangrijkste concepten en technieken van de ArchiMate® standaard, en bent u in staat om architecturen te modelleren en te visualiseren.

Daarna leert u geavanceerde toepassingen van de modelleertaal en geavanceerde technieken, complexe modelleersituaties en directe toepassingen op uw eigen praktijkvoorbeelden. Na succesvolle afronding van deze cursus bent u klaar om het ArchiMate® 3.1 Foundation en Practitioner examen af te leggen bij een Pearson Vue Testing Center.

This is a three-day course for those who wish to achieve ArchiMate® Practitioner – level 2 certification from scratch. From introduction to advanced applications, you'll learn the structure, key concepts and techniques of the ArchiMate® standard, and will be able to model and visualize architectures.

After that you will learn advanced applications of the modeling language and advanced techniques, complex modeling situations and direct applications to your own real-world examples. Upon successful completion of this course you will be ready to take the ArchiMate® 3.1 Foundation and Practitioner exam at a Pearson Vue Testing Center.

This ArchiMate® course is being run by Global Knowledge in association with Van Haren Publishing B.V. and is accredited by The Open Group.

Target Audience:

This training course is very suitable for anyone who wants to be able to read and/or create architecture models: ArchitectsBusiness AnalystsInformation AnalystsDesignersProduct OwnersProject leaders

Objectives:

- Understand the background, key concepts and applications of ArchiMate® Core for modeling and describing architectures
- Be able to use the ArchiMate® language and techniques to visualize and communicate architectures
- Understand the additional layers and aspects of the ArchiMate® standard, their viewpoints and their application to core 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® level 1 & 2 exams

Prerequisites:

No specific prerequisites.

Testing and Certification

The exams are included in the course fee. Certification is only achieved after passing the following 2 exams:

ArchiMate® Part 1

- Multiple-choice
- 40 questions/60 minutes
- Supervised
- No Open Book

ArchiMate® Part 2

- Complex multiple-choice
- scenario-based
- 8 questions/90 minutes
- Supervised

Content:

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| <ul style="list-style-type: none">■ Course introduction■ Basic Concepts and Definitions of ArchiMate® language■ Language Structure■ Generic Metamodel■ Modeling relationships■ Motivation Modeling | <ul style="list-style-type: none">■ Strategy Modeling■ The business layer■ The application layer■ The technology layer■ Physical Elements■ Modeling cross-layer dependencies | <ul style="list-style-type: none">■ The implementation and migration extension■ ArchiMate® viewpoints and views■ Language Customization Mechanisms■ ArchiMate® Examination Program■ Course summary |
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Additional Information:

Please bring your laptop/tablet for digital courseware.

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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www.globalknowledge.com/en-be/