academy

DEMO Master

Group Training

Training code	CGAADEMMCD
Spoken Language	Dutch
Language Materials	English
Dayparts	6
Price	€1.995,00 excl. VAT No extra costs.

What is DEMO Master

You are involved in an organization that has to deal with a big change. There is therefore a need to redesign and restructure the organization. You have followed the Demo Bachelor but still want to go one step further. The Demo Master Training builds on the training Demo Bachelor. Demo Master will ensure that you have a deeper understanding of Enterprise Engineering and that you will be able to use it and its main theoretical pillars: Enterprise Ontology, Architecture, Governance and Design. Alongside this, you will learn the other two DEMO models (Fact Model and Action Model), to create, verify and validate the relationship between the four models so as to understand them in more detail.

After this training you will be well prepared to do the DEMO Master exam at the Enterprise Engineering institute (EEi). This exam is not included in the training. If you want to do the exam, please book it via the Enterprise Engineering institute (EEi).

Who should attend DEMO Master

The training DEMO Professional is designed for anyone who works in the area of organization and ICT and wants to be more thoroughly trained in their profession. It is especially relevant for you if you are looking for a solid methodological foundation to support your work.

You work for example in the role of:

- Enterprise Architect
- Business Architect
- Analyst of Consultant
- Information manager
- Business process manager
- Quality manager

Or if you are responsible for the implementation and execution of activities in the areas of:

academy

- Architecture
- Process design
- System development

The admission requirement for a training DEMO Master is that you have followed the training DEMO Bachelor. To be admitted to the Master certification, the Bachelor certification is a mandatory prerequisite.

Prerequisites

The admission requirement for a training DEMO Master is that you have followed the training DEMO Bachelor. To be admitted to the Master certification, the Bachelor certification is a mandatory prerequisite.

Objectives

The Demo Master builds on the Demo Bachelor training. Demo Master will ensure that you gain a deeper understanding of Enterprise Engineering and its theory pillars: Enterprise Ontology, Architecture, Governance and Design. In addition, you learn to make the other 2 DEMO models (Facts Model and Action Model), verify and validate and further understand the role and coherence of the 4 models. If a third-party copyright applies to this course, you will find the copyright on https://academy.capgemini.nl/en/topic/trademarks/

Capgemini Academy's general terms and conditions are applied to all products and services mentioned within this document. For the latest version please check <u>https://academy.capgemini.com/</u>. The rates of products and services mentioned in this document are subject to change. For the most recent rates, please also visit our website.

About Capgemini Academy

Capgemini Academy's professionals offer what people in IT need. Our professionals have a keen eye for motivation, talent and are aware of specific contexts and circumstances. They move people to move. Programmes and courses that originate from daily experience of our both didactical and substantively strong trainers, light a fire within the individual IT professionals. Real life stories of our professionals' experience that tell how to solve problems and work with the people around it, do the rest.

An organization, like ours, helps people and their organizations day by day to get the best out of themselves and each other. We prepare them to defy tomorrow's challenges. We stimulate learning and curiosity. In order for individual IT professionals and their employers, to build better, longer and more intensive relationships. For mutual benefit.

Capgemini Academy. We transform IT professionals academy.capgemini.nl

The information contained in this document is proprietary. ©2025 Capgemini.