

## Enterprise Blockchain: Simulation & Assessment

### GOALS

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During this training we focus on the role of Enterprise Blockchain in our daily processes.

Together, we will discover the potential of Enterprise Blockchain and see how this technology will change the content of the financial world.

The training offers a successful mix of practice and theory. This is achieved by combining a simulation and an assessment, and by getting to work yourself.

After this session, you will understand the impact of blockchain technology on processes. You can assess which ideas have potential. You will be able to interpret the impact of blockchain technology on ecosystems/collaborations.

The objective of the training is:

- understanding the impact of blockchain technology on processes;
- being able to assess which ideas have potential;
- being able to interpret the impact of blockchain technology on ecosystems/collaborations.

The focus in this session is not on the technical aspects of blockchain technology. Of course there is space to answer technical questions.

### SUMMARY

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**Category:**

- Clearing, settlements & payments

**Difficulty level:**

Basic

**Certification type:**

In class training

**Price:**

- Member: € 550.00
- Non member: € 650.00
- Partner BZB: € 550.00
- Incompany: custom tailored, prices on demand

### INTENDED AUDIENCE

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The training course can be followed by various target groups:

- bank branch managers or employees;
- marketing managers or employees;
- relationship managers / personal or private bankers;
- data managers;
- policy advisors;

- managers.

## FOREKNOWLEDGE

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**Basic level training:** this training requires no prior knowledge and covers the basics of the subject.

## CONTENT

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### CONTENT

- We start with a historical framework, followed by a definition and deeper understanding of the essential characteristics of the container term "blockchain" using systemic thinking: "We are the blockchain".
- Using six key elements, we shed light on the impact of blockchain technology on processes. We touch upon the technical side of these elements, but mainly look at the business impact and benefits.
- We will discuss successful and less successful examples and get to the bottom of how blockchain can bring (no) added value.
- We will learn about ecosystems and start rethinking processes in a blockchain context ourselves, gaining insight into the challenges involved.
- This knowledge will then be applied to a process by means of an assessment using a developed tool, so that you can see for yourself when blockchain is useful or not.

### PRACTICAL INFORMATION

- **Duration:** 1 day of training (6 class hours)
- **Hours:** 09:00 to 17:00
- **Location:** Febelfin Academy: Phoenix building, Koning Albert II-laan/Boulevard du Roi Albert II 19, 1210 Brussels
- **Language:** This training will be given in English

## METHODOLOGY

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You follow a '**Classroom training**' in a group. You, the other participants and the teacher are all present in the same classroom at an agreed time. There is an opportunity for interaction and feedback, both from the participants to the teacher and vice versa. The teaching material consists as a basis of a presentation via the MyFA learning platform, supplemented with various other items (such as digital syllabus, presentation, audiovisual fragments, etc.).

**Training material:** Powerpoint presentation