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## Functionpoint analysis

### Group Training

| Training code      | FPA  |
|--------------------|--|
| Spoken Language    | Dutch                                      |
| Language Materials | Dutch                                      |
| Dayparts           | 6  |
| Price              | <b>€1.725,00</b> excl. VAT No extra costs. |

#### What is Function point analysis

Are you a system developer or project leader and are you looking for a handle to make reliable budgets? The Function Point Analysis (FPA) training can help you with this. This training gives you insight into the time it takes to develop information systems. In addition, with FPA you can better monitor your projects. For the development of information systems, Function Point Analysis helps you to gain that insight. On the one hand by conducting a thorough analysis of the functional specifications of the system and on the other by converting those specifications into objective and measurable units. The training gives you the analytical skills, teaches you how to count the function points and provides insight into how you can use the information obtained when making reliable budgets.

#### Who should attend Function point analysis

The training is intended for developers and project managers who are looking for concrete tools for setting up and substantiating budgets.

#### Prerequisites

Participants are expected to:

- distinguish user functions,
- have knowledge of techniques used in functional descriptions of information systems

#### Objectives

For information systems development, Function Point Analysis helps you gain that insight. On the one hand by conducting a thorough analysis of the functional specifications of the system and on the other by converting those specifications into objective and measurable units. The training gives you the analytical skills, you learn how to count the function points and provides insight into how you can use the information

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obtained when making reliable budgets. After completing the training you will be able to:

- determine the scope of an application using FPA according to Nesma guidelines
- Use FPA to estimate work effort in new construction projects and application management
- Use FPA as a tool for IT investment issues
- propose and develop measures necessary to implement FPA
- start building experience figures

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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.

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