

## Course Overview

Lean IT Foundation helps IT organizations to ensure that they provide their customers with the best possible services. Through understanding customer value, the processes that deliver this value, the way to manage performance, the way to organize and the required attitude and behavior, IT organizations are helped to develop a continuous improvement mindset. Lean IT is complementary to all other best practice methods (such as ITIL®, PRINCE2® and P3O®).

The primary purpose of the course is to provide a basis for accreditation of people involved with Lean IT Foundation. It documents the learning outcomes of the Lean IT Foundation and describes the requirements a candidate is expected to meet to demonstrate that these learning outcomes have been achieved.

### Course Duration

2 days

### CPE

13

### Delivery Format

Virtual Classroom | Group Training

## What You'll Learn

Upon completion of the training and examination related to this qualification, a successful candidate will be familiar with the principles of the Lean philosophy and in particular with the application of this philosophy within an IT-environment.

- The principles underlying the Lean philosophy
- The importance of understanding and delivering customer value
- The way Lean looks at processes and the waste within them
- How to measure performance and the key determinants of performance

- What the organizational requirements are when implementing Lean, including the use of visual management tools
- Which behavior and attitude is necessary for Lean to be successful within an IT organization
- The DMAIC problem-solving model
- How these Lean principles can be applied within an IT organization

## Who Needs To Attend

Any manager or specialist working in an IT organization can benefit from the insights provided by the qualification. IT professionals who are participating in or involved with lean projects.