

IN107

CLOUD COMPUTING

Better Understanding Cloud Computing

Objectives

To provide the knowledge and skills required to understand and make effective use of cloud computing.

Targeted audience

Network administrators.

Prerequisite

Basic knowledge of the architecture of enterprise information systems.

Content

- Definition and origins of Cloud Computing
- Service models: IaaS, PaaS, SaaS and its derivatives, NaaS, DaaS, STaaS, etc.
- The various types of clouds
- Overview of solutions, concepts and technologies used
- Advantages, costs and legal aspects
- Cloud Computing and security
- Implementation scenarios and sharing of experience

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<http://www.technologia.com/en/information-technology/cloud-computing/better-understanding-cloud-computing/>

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DURATION
1 DAY

REGULAR FEE
510 \$

PREFERENTIAL
FEE
460 \$

DATES*

Quebec City	September 18 2019
Montreal	October 30 2019

Accreditation and partners association



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