



## Linux Strategic Snapshot Consolidation, reliability and scalability

**Length:**

1 day

**Description:**

This course is aimed at ICT managers and business managers who needed an introduction in the possibilities, advantages and disadvantages of Linux (Unix). This course is a critical overview of Linux and the possible solutions with many practical examples. How can Linux be a strategic possibility to increase the performance of your ICT together with other solutions (Unix, Microsoft, e.d.) and to decrease your operational ICT costs.

**Topics:**

- What's Linux/Unix
- Open source software and the open source community
- History of Linux/Unix
- Platforms of Unix/Linux
  - Architectures (HW) Unix/Linux
  - Unix Flavours
  - Distributions Linux
- Advantages and disadvantages
  - Advantages Unix/Linux opposed to other OS
  - Disadvantages Unix/Linux opposed to other OS
  - Advantages Unix opposed to Linux
  - Disadvantages Unix opposed to Linux
- Linux Value
- TCO of Linux
- ROI of Linux
- Issue of Licences
- Key Linux Drivers & Trends
  - Linux and on demand computing
  - Linux and application serving
  - Linux consolidation
  - Linux cluster
  - Linux applications
    - Apache (webserver)
    - Qmail (proxyserver)
    - Sendmail
    - MySQL
    - OpenLDAP
    - Squid (proxyserver)
    - Samba (file/printserver)
    - Firewall
- Competitive analyse: Consolidation, reliability and scalability

**Who should attend:**

- Linux in the future
- Summary

General managers, business unit managers, IT managers: everyone who need a critical overview of the Linux market. This course is designed to provide a solid stepping stone to take decisions of to manage your IT policy towards more stability, performance and scalability.

**Prerequisites:**

Preferably, delegates should have a knowledge of basic ICT concepts, but this is not necessary.

**Course style:**

Lecturing and practical examples.

**More Information:**

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