
LINUX – FUNDAMENTAL CONCEPTS

Ref : 004089A

Duration : 3 days

OBJECTIVES

- Understand and control the basic concepts of UNIX / LINUX
- Knowing to have recourse to documentation, to manipulate the file tree structure and to understand the general organization of the system
- Familiarize with the access right notion. Use the main "Schell" command. Implement and create scripts files



Contact

Tel : 05 62 13 52 32
Fax : 05 61 06 72 60
training@mvd-fpga.com

Course also available
customized

Next sessions, see : <http://www.mvd-fpga.com/en/formationsCalend.html>

TOPICS

- Introduction to Linux
- Characteristics of the LINUX system
- Installation and selection of a distribution
- Work environment
- Available documentation
- Basic commands
- Different « schells » and environment variables
- Processus management and surveillance
- File system
- Simplified system administration
- The multi-windows system X
- Tips
- Bibliography

DOCUMENTATION

Training manuals will be given to attendees during training **both in pdf and in print**. Precise and easy to use, those notes can be used as a reference afterwards.

CONTACT INFORMATIONS

Web site : <http://www.mvd-fpga.com>
E-mail : training@mvd-fpga.com
Tel : +33 (0) 5 62 13 52 32
Fax : +33 (0) 5 61 06 72 60