

Cel szkolenia

This course provides a learning experience for students who want to prepare for the LPIC-1 certification exams. It uses SLES 11 as the Linux operating system environment that allows students to get the hands-on experience they need as they seek to earn the LPIC-1 certification. After completing this course, students should be ready to attempt the LPIC-1 exams.

Czas trwania

5 dni

Konspekt

1. Use the Linux Desktop and the Command Line Interface
 - Use the GNOME Desktop Environment
 - Configure accessibility settings
 - Access the Command Line Interface from the Desktop
 - Work with the Linux Shell
 - Use command line tools to work with files and directories
2. Install SUSE Linux Enterprise Server 11
3. Administer SUSE Linux Enterprise Server 11 with YaST
 - Get to know YaST
 - Manage software with YaST
 - Manage user and group accounts with YaST
 - The X Window System
4. Administer SLES 11 with the Command Line Interface
 - Manage software
 - Manage shared libraries
 - Manage user and group accounts
 - Manage file permissions and ownership
 - Manage partitions, file systems, quotas, and NFS
 - Manage backup, restore and hardware
5. Manage processes, jobs, and runlevels
 - Understand and manage linux processes
 - Manage jobs with cron and at
 - Understand system initialization and manage runlevels
 - Use monitoring and troubleshooting tools
6. Configure the Network
 - Understand TCP/IP and linux network terms
 - Manage the Network Configuration Information from YaST
 - Manage the Network Configuration with command line tools
 - Troubleshoot networking issues
 - Configure DHCP
 - Understand the Iptables command
7. Configure applications and services
 - Configure the Samba Server
 - Configure the Apache Web Server
 - Enable an FTP Server
 - Configure electronic mail
 - Configure a CUPS Server, a DNS Server with BIND, NTP, and the Proxy Server Squid
 - Enable xinetd
8. Understand Security-Related Tools
 - Manage and secure the Linux User Environment
 - Provide secure remote access with OpenSSH
 - Configure user authentication with PAM
 - Ensure file integrity
 - Use security-related utilities



Cena szkolenia

900 EUR netto

+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury

Najbliższe terminy

Brak zaplanowanych szkoleń
[Zaproponuj termin szkolenia](#)

Zapytaj o szczegóły:

tel. 12 29 84 777
compendium@compendium.pl

- Understand SELinux



Wymagania

Before taking this course, you should already be familiar with operating systems, such as Windows or Mac, that use graphical user interfaces. You should also be familiar with the basics of directory and file systems, networking, and basic administration tasks performed in a PC operating system.

Certyfikaty

The participants will obtain certificates signed by Novell. This course prepares you to take the LPI's LPIC-1 (LPI Junior Level Linux Certification) exams:

- 117-101 LPI Level 1 Exam 101

- 117-102 LPI Level 1 Exam 102

Lokalizacje

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

Prowadzący

Certified Novell Trainer (CNI).

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Do ceny należy doliczyć 23% VAT