NFS - Network File System on Linux (code: NFS)

Overview

NFS configuration and maintenance on Linux.

Duration

1 day

Agenda

1. Network file system
   — server and client configuration for NFS v2 and v3
   — on demand mounting (pam_mount, automount)
   — security
2. Distributing configuration
   — Sun YP (NIS, NIS+)
   — LDAP
3. NFSv4
   — Kerberos
   — security and access control
4. Automounter
   — autofs (/etc/auto.master /etc/auto.[dir])
   — configuration, security, performance

Target audience and prerequisites

Participants must have at least basic knowledge of Linux system administration and TCP/IP networking.

Certificates

Course participants receive completion certificates signed by ALX.

Locations

— Warsaw (English) – Jasna 14/16A
— Online (English) – your home, office or wherever you want
— any other location (London, UK, EU) on request

Price

490 EUR

The price includes:

— course materials,
— snacks, coffee, tea and soft drinks,
— course completion certificate,
— one-time consultation with the instructor after course completion.