

Linux-LPI 101 & 102,

The LPI Program: General Linux Part 1 & Part 2

- Exam 101 and 102



Overview & Objectives

Linux Professional Institute (LPI) Program Exam Details.

It covers fundamental system administration activities that are common across all flavors of Linux. The LPI program offers a comprehensive, series of examinations with which to demonstrate competency in various aspects of the Linux operating system. The LPI program is vendor-neutral and covers versions of Linux from many different sources.

Each topic area and objective carries the identifying number under which it can be found in POMS (http://www.lpi.org/cgi-bin/poms.py). There you will find additional resources like links to documentation and archives of discussions.

LPI Level 1 Exam 101 tests basic capabilities in these areas:

- Hardware & Architecture
- Linux Installation & Package Management
- GNU & Unix commands
- Devices, Linux Filesystems, Filesystem Hierarchy Standard
- The X Window System

LPI Level 1 exam 102 tests basic capabilities in these areas:

- Kernel
- Boot, Initialization, Shutdown and Runlevels
- Printing
- Documentation
- Shells, Scripting, Programming, and Compiling
- Administrative Tasks
- Networking Fundamentals
- Networking Services
- Security

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