



Hiring managers are looking for open source professionals.

- Open Source Jobs Report, 2016



- 34% are willing to aid with the cost of an employee's open source certification
- 58% are seeking DevOps professionals
- 59% are looking to increase open source hiring
- 65% report open source hiring will rise more than hiring in other departments
- 44% of hiring managers are increasing salaries for open source talent over other departments
- 87% say its hard to find open source talent

LPI certification doesn't merely claim you have the skills, it proves it.

Verified credentials get you to the top of the resume pile and on recruiter hot lists. Not to mention, it's the quickest way through the HR firewall.

LPI's vendor neutral certifications show open source software versatility. This means that rather than being limited to one particular vendor technology, you will be capable of working with multiple open source technologies – mirroring the environments you will experience on the actual job.

Because we provide detailed exam objectives, your exam prep time is more efficiently spent. As well, our certifications are valid for 5 years; longer than most.

LPI has certified professionals worldwide. It's the internationally recognized standard, which means you have a skill set and career that can travel with you, be recognized, and in demand throughout the world.



LPI is a non profit organization.

LPI is the global certification standard and career support organization for open source professionals. With more than 175,000 exam holders, it's the world's first and largest vendor-neutral Linux and open source certification body. LPI has certified professionals in over 180 countries, delivers exams in multiple languages, and has hundreds of training partners.

Our purpose is to enable economic and creative opportunities for everybody by making open source knowledge and skills certification universally accessible.

For more information on how to become LPIC-3 certified, to find training materials and instructors, or to purchase an exam voucher, visit lpi.org.



11/2019



LPIC-3

Become a Certified Linux Enterprise Professional
Mixed Environments | Security | Virtualization and High Availability

LPI certified professionals do better in their careers. They're more likely to get higher paying jobs, advance their career, have more choices, and have more flexibility and skills portability. It's no surprise, given LPI is the global certification standard and career support organization for open source professionals.



Become a Linux Enterprise Professional.

The LPIC-3 certification is the culmination of LPI's multi-level professional certification program. LPIC-3 is designed for the enterprise-level Linux professional and represents the highest level of professional, distribution-neutral Linux certification within the industry.

You must have an active LPIC-2 certification to receive LPIC-3 certification, but the LPIC-2 and LPIC-3 exams may be taken in any order. The 300, 303 and 304 exams are offered in English and Japanese.

To become LPIC-3 certified, a candidate with an active LPIC-2 certification must pass at least one of the specialty exams. Upon successful completion of the requirements,



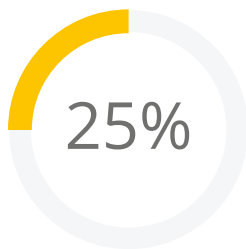
they will be entitled to the LPIC-3 designation according to their passed LPIC-3 exam. For example, LPIC-3 Security after passing the 303 exam.

We take the guesswork out of what's on the exam.

Our exam objectives show you what topics you can expect to find on the exams as well as the relative importance of those topics. No matter which study resources you choose to prepare for your LPI exams, reviewing the individual exam objectives should be at the core of any study plan.

Jobs you can get with your LPIC-3 300 certification:

- Samba Expert
- System Integrator
- Enterprise Architect



25% growth in bonus pay for LPIC-3 certified professionals in one year.

- Foote Partners report IT Skills and Certification Index, 2014



LPIC-3 Exam 303 Topics

- Cryptography
- Host Security
- Access Control
- Network Security

Jobs you can get with your LPIC-3 303 certification:

- Security Expert
- Security Consultant
- Enterprise Architect

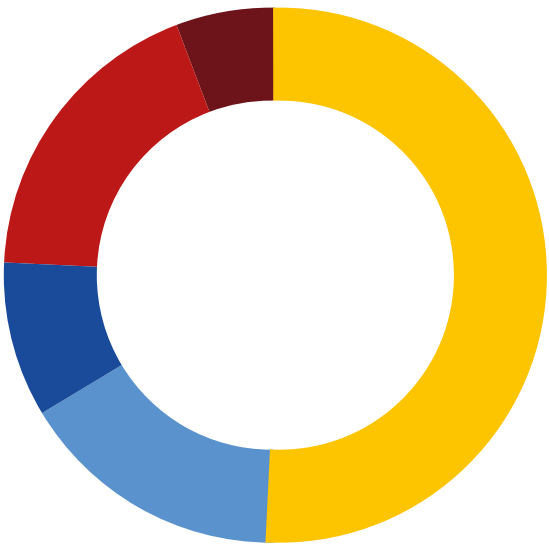


LPIC-3 Exam 304 Topics

- Virtualization
- High Availability Cluster Management
- High Availability Cluster Storage

What are the most important Open Source Skills?

- Open Source Jobs Report, 2016



- 51% - Cloud technologies (OpenStack, Cloud Foundry, etc.)
- 21% - Networking Technologies
- 14% - Security
- 8% - Containers
- 7% - Other

Jobs you can get with your LPIC-3 304 certification:

- Cloud Engineer
- Cloud Administrator
- Virtualization Expert
- High Availability Expert
- Enterprise Architect