

## LINUX CERTIFICATION

### OBJECTIVES

Learn the fundamental tools and concepts of Linux and Unix to prepare for the certification exams offered by the Linux Professional Institute (LPI), Red Hat, and CompTIA. You should first have a basic knowledge of the Linux operating system. Click on the course icon to register.

#### LPI Certification


Offered by the Linux Professional Institute, the LPIC-1 validates training as a Linux Administrator, while the LPIC-2 validates training as a Linux Engineer.

U8583S 

**Linux Fundamentals (GL120)**

5 days 5 credits



H70915 


**Enterprise Linux System Administration (GL250)**

5 days 5 credits




#### Red Hat Linux Certification

For learners using the Red Hat OS, these courses will prepare the learner to become a certified Red Hat Administrator or Engineer

U8583S 

**Linux Fundamentals (GL120)**


5 days 5 credits

H70915 

**Enterprise Linux System Administration (GL250)**

5 days 5 credits



H7092S 


**Enterprise Linux Network Services (GL275)**

5 days 5 credits




#### CompTIA Linux Certification

For learners on a CompTIA certification path who are looking for a Linux certification, these courses will prepare you to take the CompTIA Linux exam.

U8583S 

**Linux Fundamentals (GL120)**

5 days 5 credits

H70915 

**Enterprise Linux System Administration (GL250)**

5 days 5 credits



## Learning path

### KEY

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— Required course



Virtual instructor-led training (VILT)



Instructor-led training (ILT)



Certification after exam

### LEARN MORE AT

[hpe.com/ww/learnlinux](https://hpe.com/ww/learnlinux)



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