

## Training: The Linux Foundation LFS264 Anuket Fundamentals



### TRAINING GOALS:

Learn about the fundamentals of the Linux Foundation Anuket project and how it can help accelerate your Network Functions Virtualization (NFV) transformation from fixed-function, proprietary devices to flexible, software-driven environments.

#### What You'll Learn

This course introduces you to the fundamentals of Anuket. Starting with an overview of Network Function Virtualization (NFV) and Anuket, it delves into the challenges Anuket solves, then provides an overview of the specification, implementation, and compliance projects under the Anuket project. In addition to theoretical learning, the course includes lab exercises that you can run on the Google Cloud Platform. These lab exercises revolve around deployment and testing, for a deeper learning of some of Anuket's key areas.

#### Who Is It For

This course is for technical staff at organizations embarking on an NFV transformation journey who believe open source software will play a critical role in this journey and are unclear how to integrate and test large, complex open source projects for their NFV use cases. It is also useful for vendors who wish to determine how to position or sell their products into the NFV ecosystem including verification testing.

### CONSPECT:

- Course Introduction
- NFV and Anuket Basics
- Anuket Specifications
- Anuket Implementation and Compliance Projects
- Lab Exercises

### REQUIREMENTS:

#### Lab Info

Lab exercises for this course will be conducted on your own Google Cloud account. Detailed instructions to set up your lab environment, including all the necessary images, are provided in the



course. You should be able to complete the lab exercises using the free tier or credits provided to you. However, you may incur charges if you exceed the credits initially allocated by the cloud provider, or if the cloud provider's terms and conditions change.

## Difficulty level



## CERTIFICATE:

The participants will obtain certificates signed by The Linux Foundation.

## TRAINER:

Certified The Linux Foundation Trainer.

## ADDITIONAL INFORMATION:

- Online, Self Paced
- 20 Hours of Course Material
- Hands-on Labs & Assignments<sup>1</sup>
- No Video Content
- 12 Months of Access to Online Course
- Digital Badge
- Discussion forums