IPv6 Workshop by AFRINIC

Introduction

This is the keystone foundation module for all our technical workshops. It gives the participants a solid understanding of IPv6's core concepts and is required for understanding all other IPv6 topics.

Objectives

- Identify, write and shorten IPv6 addresses
- List the types of IPv6 addresses and their unique characteristics
- Create an IPv6 address plan for a network
- Identify and list the equivalent IPv4 key protocols in IPv6
- Describe how NDP is used to deliver key IPv6 functions
- Configure and verify basic IPv6 on hosts and routers

for more details check: http://learn.afrinic.net/en/course/ipv6/foundation

Registration

The registration is closed.

- Please note there will be a selection process, and selected candidates will be contacted to confirm their participation.

Instructors

- Stephan Musa
- Olatunde Awobuluyi

Feedback from Mr.Musa

> Hello SdNOG, We had a great time thanks to you in Khartoum last week.
>
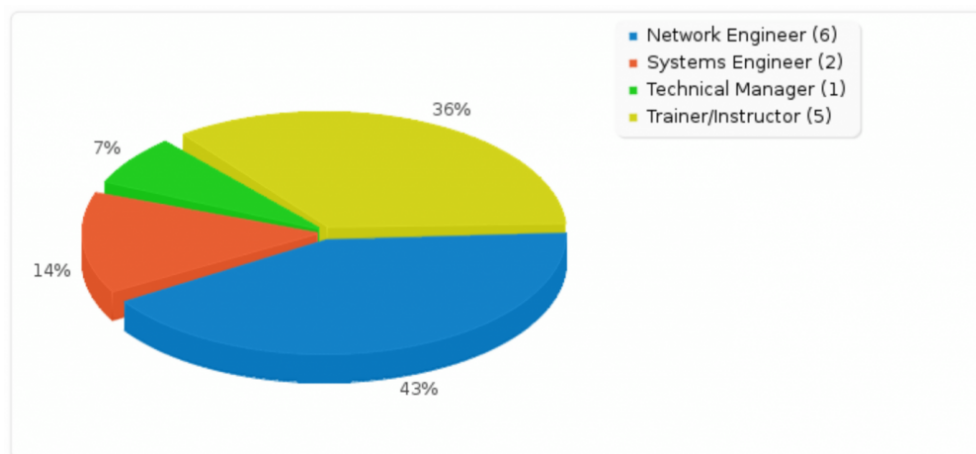> On behalf of us all at AFRINIC, we thank you for joining us on this mission to
>
> ensure that no network engineer gets left behind on the skills required to build and run IPv6 networks.
>
> We rate our workshops using the Net Promoter System which has a range of -100 → 100.
>
> - International benchmark for IT Training is 70
>
> - On this workshop the score was 77.

more info at: AFRINIC blog

Legend:
- Network Engineer (6)
- Systems Engineer (2)
- Technical Manager (1)
- Trainer/Instructor (5)

36%

7%

14%

43%

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