# RIPE NCC Academy 

Learning Beyond Boundaries

RIPE 87
RIPE NCC Learning \& Development

## RIPE NCC Services

RIPE Community
RIPE NCC Members


## RIPE NCC’s Learning \& Development (L\&D)

- Instruct in best practices
- Provide practical knowledge
- Contribute to a more secure, stable, resilient and innovative Internet
- Help with career developme
- Information does not depend on economic or political interests
- Focusing on best current practises and standards
- Using open source tools and materials



## L\&D Offers Learning Experiences about..



By means of


## RIPE NCC Academy

- Launched in 2014
- Over a 100 self-paced modules
- 20-30 minutes per module
- Interactive, mix of text, videos, questions, hands on (lab) activities

https://academy.ripe.net


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## IPv6 Extension Headers

IPv6, optional addressing and routing information is encoded in separate headers that are placed between the IPv6 header and the upper-layer PDU in a packet. These additional headers are called Extension Headers. They can be and another as and when needed. There are a small number of extension headers, each identified by a specific "Next Header" field.


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https://academy.ripe.net

Webinars


- 1-2 hour online live sessions
https://learning.ripe.net
운웅
https://getcertified.ripe.net/


## Tell us how we can help you!

Takes about 3 minutes

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