

RIPE 63, Vienna



RIPE-501 replacement document

kaeo@merike.com

sander@steffann.nl

jan@go6.si

RIPE-501



What does RIPE-501 cover?

Hosts

Consumer-grade Layer 2 switches

Enterprise/service provider Layer 2 switches

Firewalls, intrusion detection systems

Requirements for system integrator

RIPE-501



Ways to comply with RIPE-501:

- Long list of RFCs

- IPv6 Ready Logo certification

- Mix of these two options

Improvements in RIPE-501 replacement



It now covers:

Hosts

Consumer-grade Layer 2 switches

Enterprise/service provider Layer 2 switches

Firewalls, intrusion detection systems

CPE and Load Balancer spec

Mobile nodes spec

Requirements for system integrator

Improvements in RIPE-501 replacement



Only one way to comply:

Mix of IPv6 Ready Logo certification and the long list of RFCs

State of the RIPE-501 replacement



Merike Kääo as new co-author

Finished the editing phase

Published on RIPE IPv6 WG mailing list for discussion, currently under Last Call

See new versions at <http://go6.si/RIPE501bis/>

State of the RIPE-501 replacement



- Lots of input and on-list and offlist discussion
- Some very late, but still useful comments
- Many people and organizations are waiting for this update or replacement getting official (two of them being EU/EC and also German government...)
- Probably we'll look into new and updated version at some point in time...

Q&A



- Thank you.

<http://go6.si/>

<http://steffann.nl/>

<http://www.doubleshotsecurity.com/>