RIPE

Policy proposal 2015-05:
"Revision of last /8
allocation
criteria"

Radu-Adrian FEURDEAN raduadrianfeurdean@coriolis.fr

Riccardo Gori rgori@wirem.net



2015-05 v1 - 13 October 2015

aims to fix competivite disvantage of LIRs born after 14/09/2012 day of triggering of section 5.1 of IPv4 Address Allocation policy

- aims to address the trend of end-customers sign up as LIRs when space as small as a /24 cannot be provided by their LIR
- didn't receive consensus
- · main objection: will speed up IPv4 depletion



2015-05 v2 - 12 April 2016

- changes form version 1:
 - Additional /22 IPv4 allocations can be only provided from address space outside 185/8
 - Only LIRs with less than a /20 in total are eligible to receive additional allocations
 - LIRs must document their IPv6 deployment as part of the request



2015-05 v2 - Status

- There are supporters but no consensus
- Main supporter arguments:
 - Yes, we need more space to be competitive
 - difference between old and current LIRs is consistent
- Main objection are:
 - will speed up depletion of IPv4 pool
 - -last /8 policy is working well as is
 - address space can be gathered in the market



Questions?

