

In a nutshell

- 4,200 parent IP blocks
- 740 AS Numbers
- held by some 2,500 individuals or organisations
- 35,000 more specific inetnum objects to the parent legacy inetnum objects

- In Q3 2014, the RIPE NCC will begin to contact the LIRHs
- Ask them if they would like to establish a relationship with the RIPE NCC
- Offer them all possible options as described in the policy

https://labs.ripe.net/Members/nikolas_pediaditis/policy-proposal-2012-07-ripe-ncc-services-to-legacy-internet-resource-holders-proposed-implementation-plan

- Policy: publish an identifying link between each independent Internet number resource in the RIPE Database and the sponsoring organisation
- Implementation approach
 - First track (Q2 2014): after the necessary changes to the RIPE Database and registry software, the sponsoring LIR attribute will be set when:
 - A new resource is assigned via a sponsoring LIR
 - A resource is transferred from one sponsoring LIR to another
 - An LIR signs a contract with an End User
 - Second track: contacting all sponsoring LIRs in batches (approx. 2,100) to inform them that information will be published. Time is allowed to review sponsoring LIR agreements. Timeline will be published after a trial batch

<http://www.ripe.net/lir-services/resource-management/policy-implementation-plans/implementation-plan-for-2012-08>

- Policy: Offering RPKI to non-RIPE NCC Members
 - Aids registration data quality: PI holders are only eligible if Registry data matches the public RIPE DB
 - End User Agreement submitted and verified
 - Correct reference to organisation-id
 - Correct organisation name
- Implementation
 - LIR Portal has been made available for non-members
 - A wizard has been created to guide users
 - RIPE NCC IPRAAs help users with correcting data (if needed)
 - Wizard is Live, announcements will be send next week