

# 2016-01

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# abuse-c

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- ❑ Introduced in late 2012
- ❑ „mandatory for all aut-nums”
- ❑ „(...) at least every direct allocated inetnum and inet6num needs to have an abuse-c”
- ❑ Legacy Internet Resources exempt from RIPE-563
- ❑ RIPE-639 „confirms” this exemption



# abuse-c

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- ❑ More complicated DB business rules
- ❑ Two different approaches to abuse contact finding
- ❑ Two different tools – Abuse Finder and RIPEstat Abuse Contact Finder
- ❑ Inability to find a proper abuse contact for some Legacy Internet Resources



# 2016-01 v1

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- ❑ Mandatory abuse-c for all resources, including Legacy Internet Resources
- ❑ Many comments on the mailing list, heated discussion



# 2016-01 v2

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- ❑ Mandatory abuse-c for all resources, including Legacy Internet Resources, but...
- ❑ the policy is applied only when creating or modifying Legacy Internet Resource objects in the DB.



# 2016-01 v2

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- ❑ Long term process
- ❑ More consistent data model
- ❑ Dedicated friendly looking explanation instead of generic error messages
- ❑ „Welcome message” to LRHs to encourage abuse-c adoption



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Questions?