



EPP survey - results

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Questions



1. Do you have a registry-registrar relationship in your country?
 - 1.1. If YES, is your registry-registrar protocol based on EPP
 - 1.1.1. If YES - please, describe the differences between your protocol and EPPbis (RFCs published by IETF).

2. Do you plan to base your protocol on EPP in the future?
 - 2.1 If YES, do you plan to develop software for your registry?
 - 2.1.1. If YES - Do you have a schedule/plan for this operation?

3. Do you plan on purchasing EPP software for your registry?

4. Would you like to co-operate with other ccTLDs to develop the registry software?



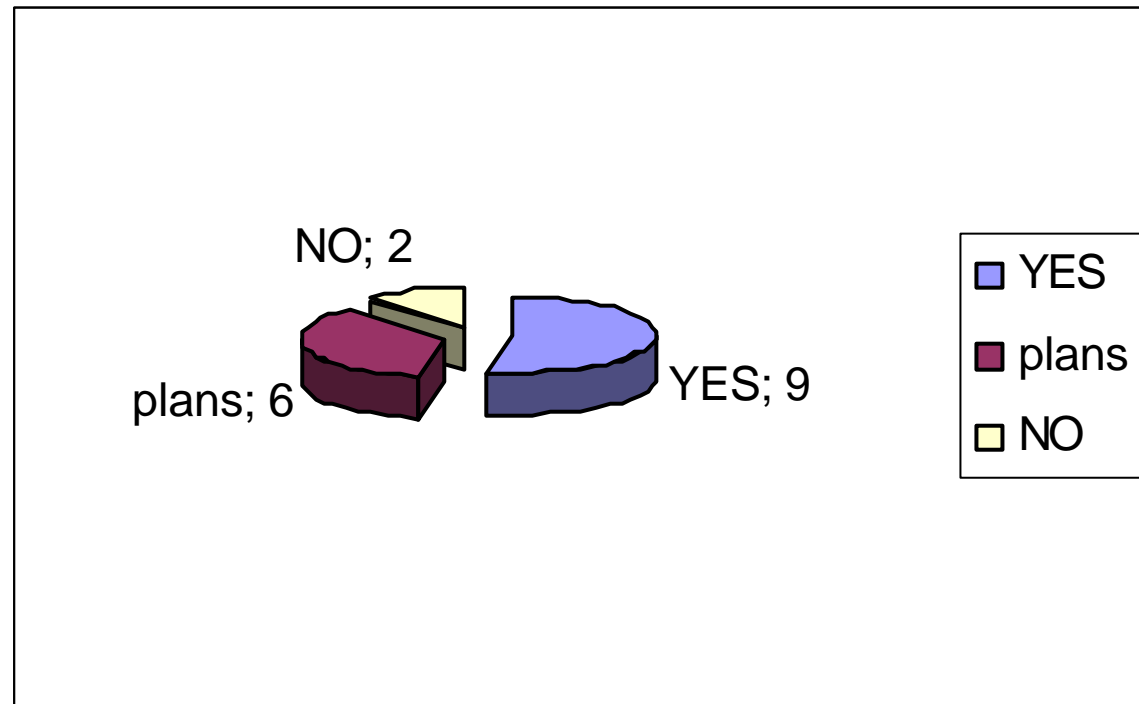
THNX to Marianne and Gabi for the survey.

THNX to 17 ccTLD for responses.

<http://www.centri.org/closed/docs/EPP.pdf>

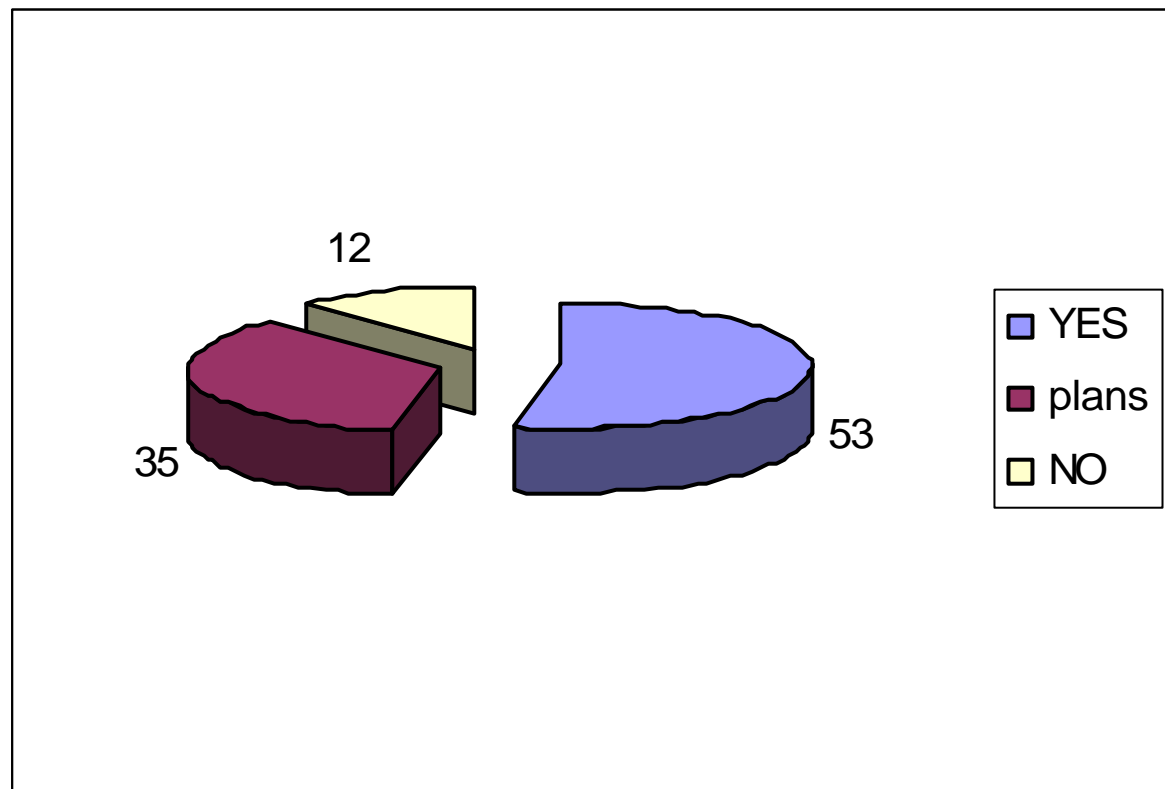
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Registry - Registrar relationships



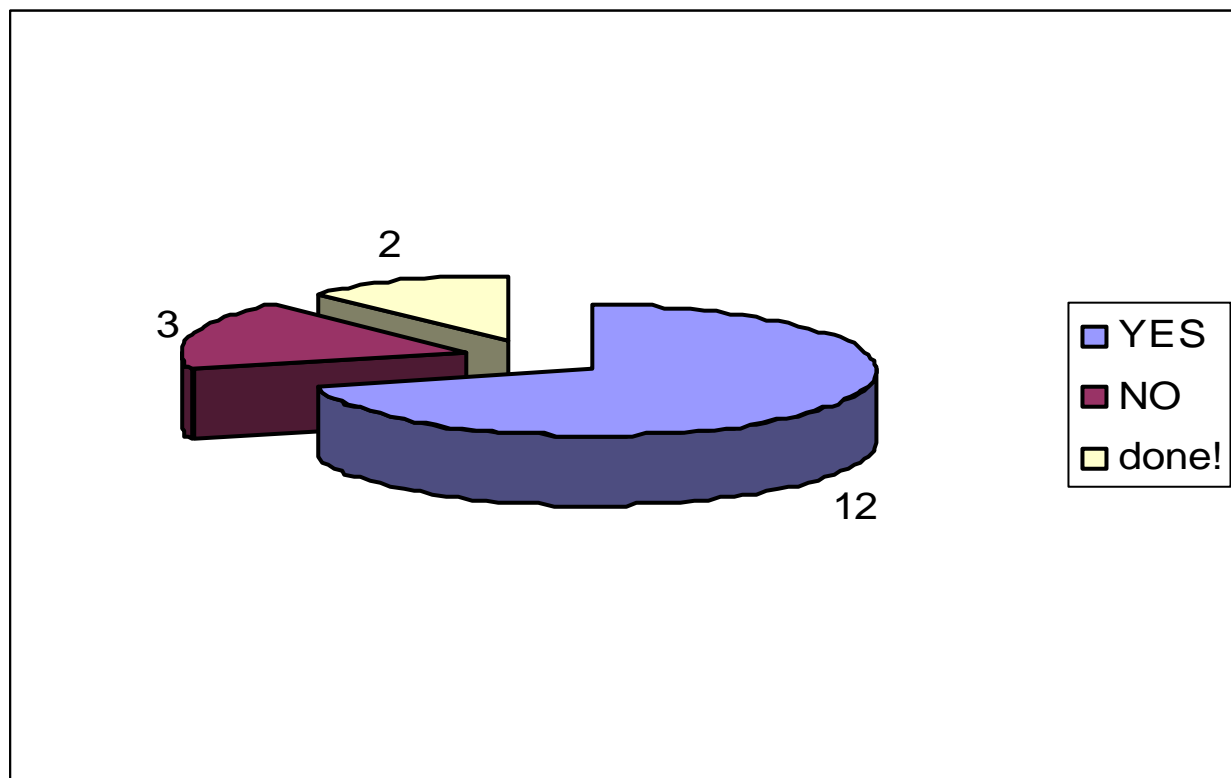
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Registry – registrar %



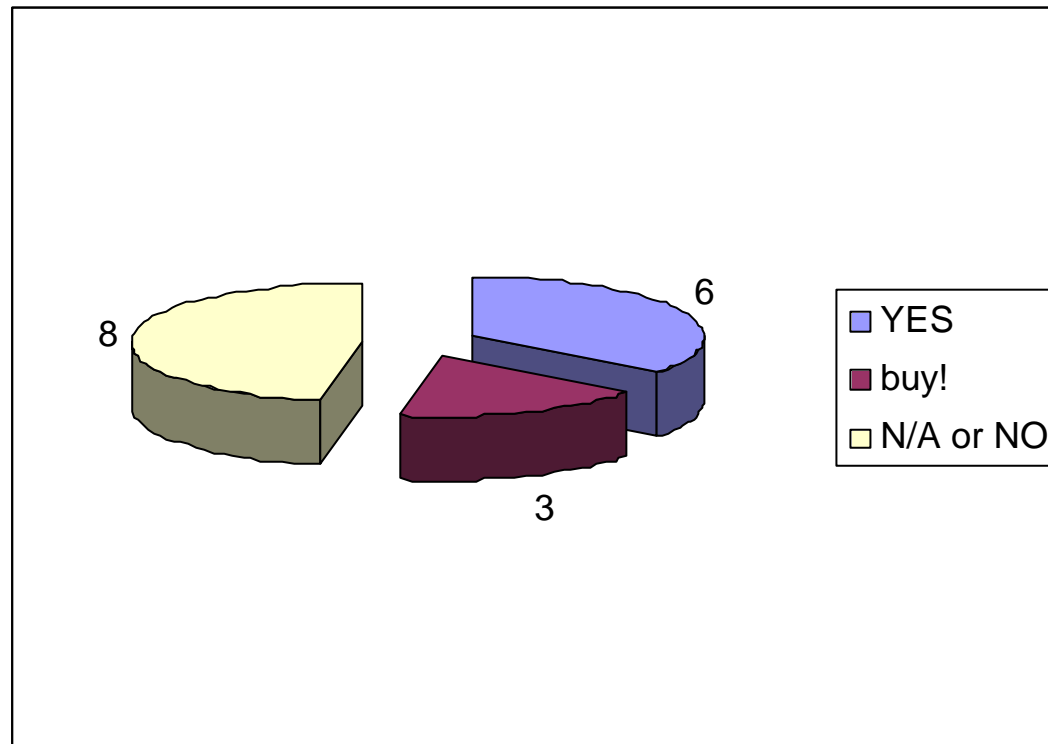
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Do you plan to base
your protocol on EPP
in the future?



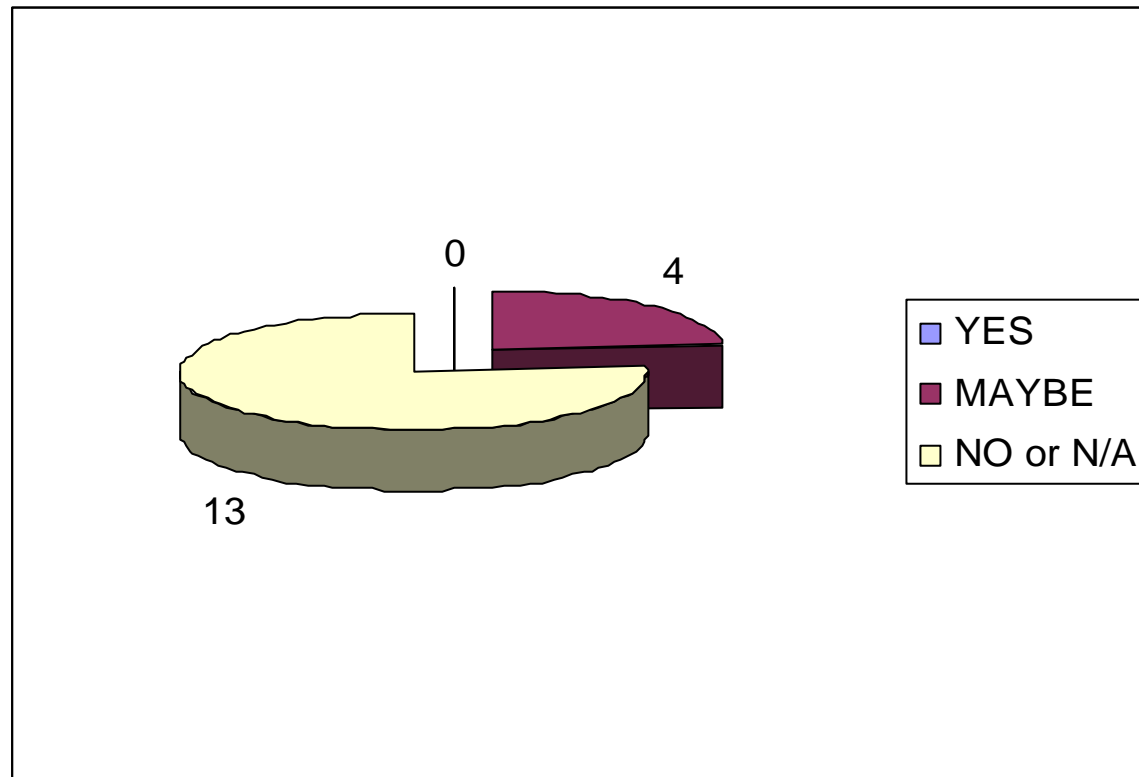
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Do you plan to
develop software for
your registry?



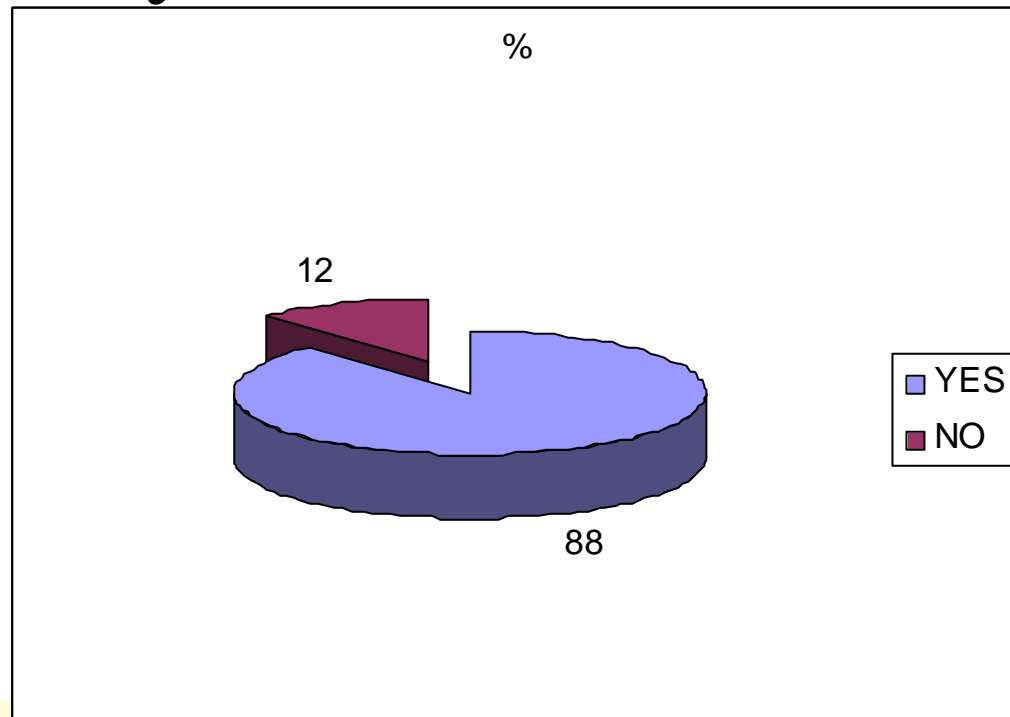
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Do you plan on purchasing
EPP software for your
registry?



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Would you like to
co-operate with other
ccTLDs to develop the
registry software?



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differences to EPP:

.AC: Many similarities, but we have reduced the load/overheads by making the 1 stop registration and name server updates more efficient.

.BE: There are many differences, going from format differences (length of fields, E164 telephone numbers, ...) over additional fields (attributes) to conceptual differences (name servers are not objects of their own).

We have not (yet) implemented all features (queuing mechanisms e.g.).

The implementation was based on the previous version of the standard.

More info can be found in our registration guidelines that are available online (zip format) : <http://www.dns.be/eng/Library/current.htm>

It is our intention to move our data model closer to the epp standard (e.g. format telephone numbers) but differences will very probably remain.

.PL: description available on-demand (send request to andrzejb@nask.pl)