

CCTLD: STAGNATION OR SURVIVING

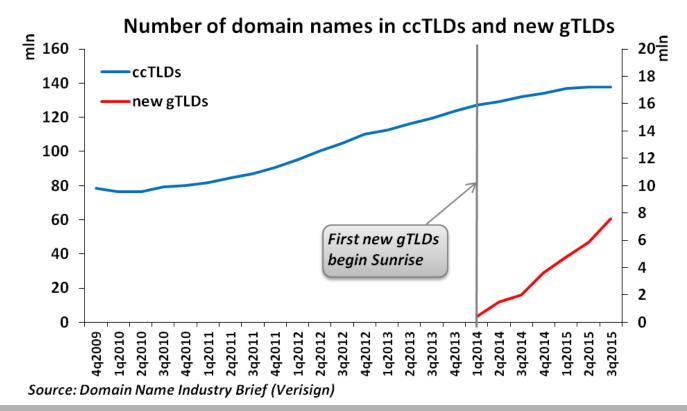
Marina Nikerova, Technical Center of Internet TLDCON, Tbilsi,Georgia September, 2016





Dramatic changes of the global Domain landscape

- New gTLD provoked ccTLD sales decrease?
- Market saturation?







Registries vs Registrars – who wins?

- Registrars are lazy and picky!
- Registries are inactive and slow!

Social media as destroyers of domain market

- Domains are too complicated to use, time and moneyconsuming!
- Social media: low level of control and limited options

Economic crisis

- People want to save domain is not bread and butter
- People look for new business opportunities



Worry not?

Simplest is not always easiest

- Every step should be counted twice
- Simple solutions are best but not at all times

Cost reduction may cause sales decrease

- Staff & payroll, advertising, R&D are first to be axed
- Cost effectiveness is more important than cost reduction

New services demand cash investments

- New services demand a new look at business process
- Encourage your team and get new services launched at a minimum cost

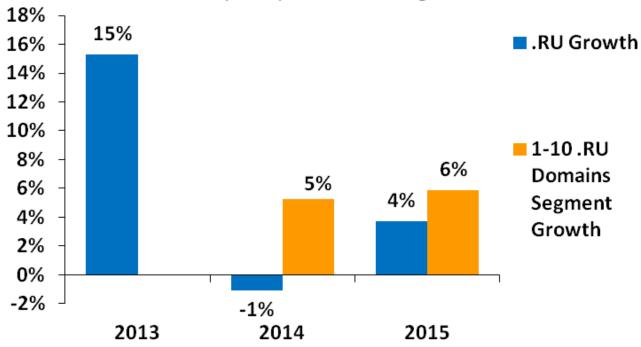
Maybe stagnation as such is not so bad?

- What is a difference between survival and stagnation?
- Stagnation is way to death



Marketing is not just advertising

- Use statistics to learn everything about your Registrars and Registrants
- Look for innovative forms of cooperation



.RU and (1-10) Domains Segment Growth



Registrars are our friends

- Talk to them!
- Helping Registrars helping Registry

Programms for Registrars

- Discounts or co-promotion campaigns?
- Registrar tools

Be positive! Don't be afraid of longer-term plans



What to do?



Our plans

Cooperation with Registrars

- More active Registrars get more benefits
- Joint promotion campaigns
- On-condition marketing actions (Registrars should sign up for a campaign)
- Education: lectures, articles, awareness raising
- ***** R&D, and launch of new services
- Looking for new opportunities (new markets)
- ***** The Team our main asset!



Thank You!

