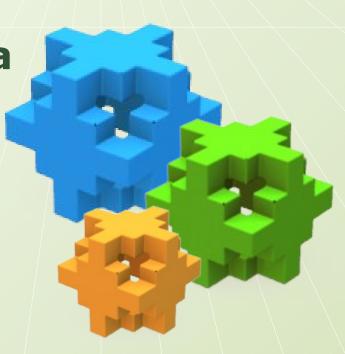


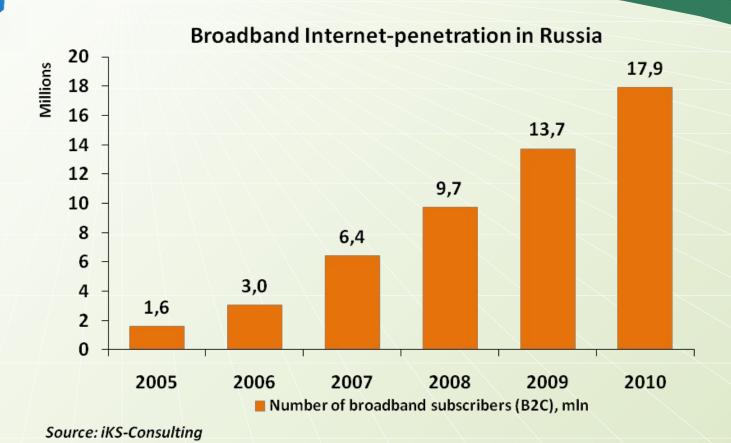
Keynote: Growing Internet in Russia

Andrei Kolesnikov, Coordination Center for TLD RU/PΦ

ENOG 1/ RIPE NCC Regional Meeting, 6th June 2011, Moscow, Russia.



Internet penetration in Russia



More than a third of Russian households are already connected to broadband networks

Broadband penetration = 34%. Number of subscribers = 17.9 mln
Growth by 5 years = 11x



Internet-users in Russia

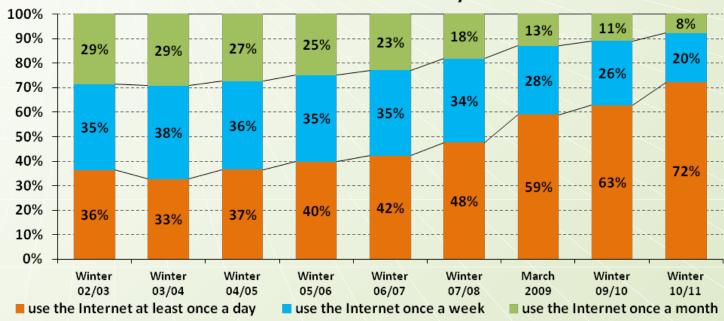
- ❖ 56.8 mln of the Russian population (12+) use the Internet at least once a month. Annual growth rate 2 times.
- 40.7 mln of the Russian population (12+) use the Internet at least once a day
- The main audience of the Internet in Russia the users up to 24 years (penetration = 81%)
- By 2014 the number of Russian Internet audience will be 80 million people

Source: FOM: Public Opinion Foundation



Internet-users activity

Internet-users activity



Source: FOM: Public Opinion Foundation

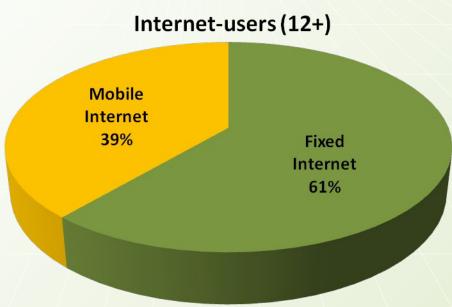
Internet is becoming one of the basic needs of Russian society.

By now 72% of users visit the Internet every day

Only 8% go online less than once a week



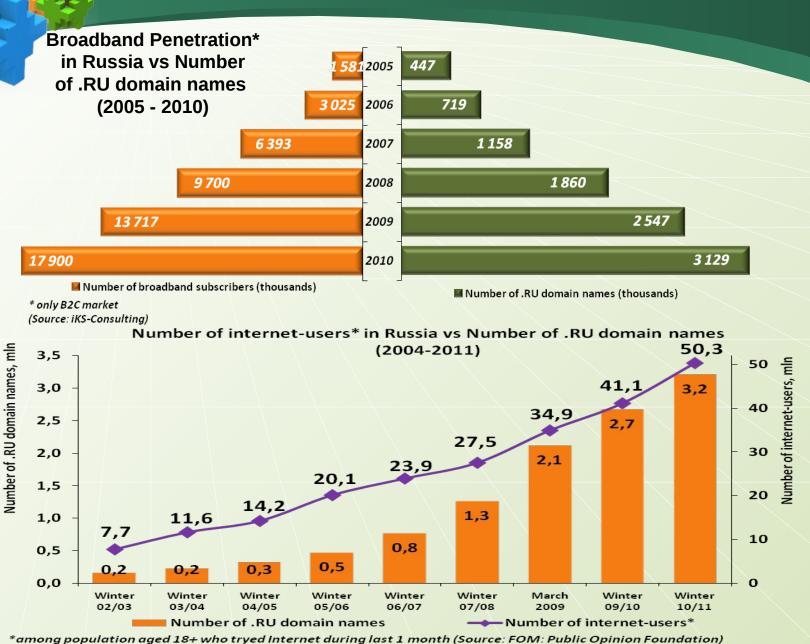
Mobile Internet



Source: FOM: Public Opinion Foundation

- 22 mln of the Russian population older than 12 years surf the Internet via mobile phones or any other mobile devices at least once a month
- 10.5 mln of the Russian population (12+) surf the Internet via mobile phones or any other mobile devices at least once a day
- The main audience of the mobile Web in Russia the users up to 24 years (penetration = 47%)

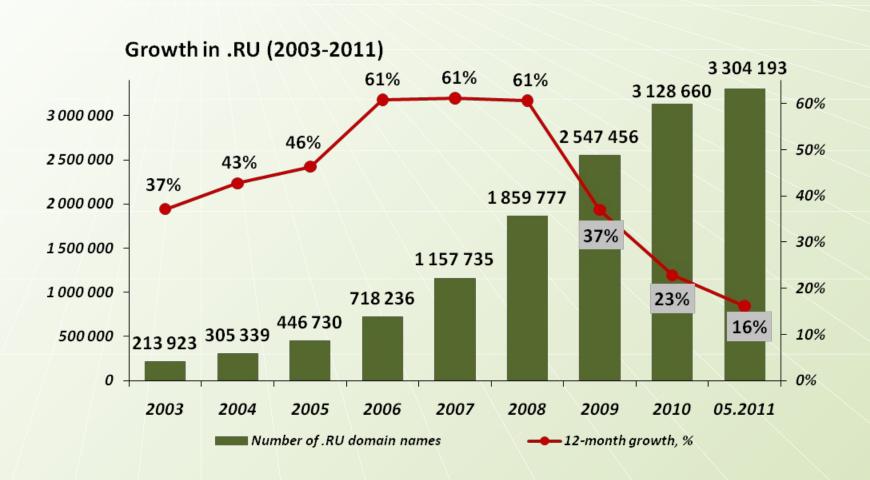
Internet users & Domain names





Growth in .RU

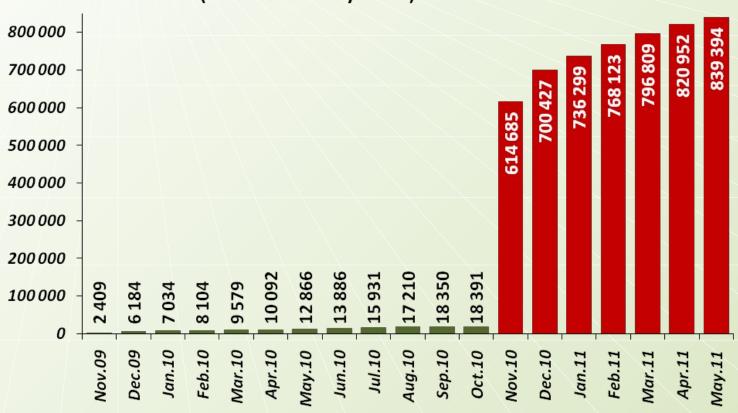
On June 5th 2011 the number of domain names in .RU hits 3,309,767

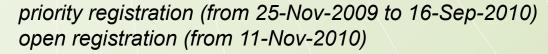


Growth in .РФ

On June 5th 2011 the number of domain names in .PФ hits 841,554

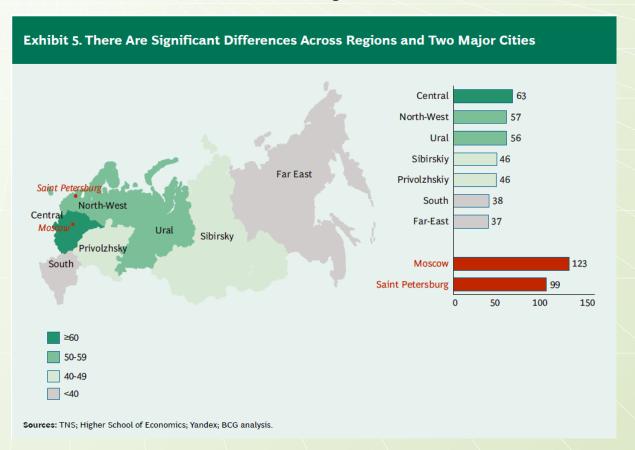
Growth in .PΦ (Nov. 2009 - May 2011)





Regional e-Intensity Index

The Internet coverage in Russia is uneven and the digital divide is a concern. Internet penetration and expenditure varies significantly between federal districts, large cities and small towns.



^{*}Internet Intensity Index is formed as a weighted mean of three sub-indices: enablement, engagement and expenditure

According to the Report "Russia Online" (The Boston Consulting Group)

Internet Economy in GDP

The Internet's contribution to Russia's GDP is still small when compared with other countries: 1.6% against 5.8% of Denmark (one of leading Internet economies)

Development Factors:

- ❖ Regional Internet penetration: Improved Internet access throughout the country will lead to both e-commerce growth from a broader Internet audience and to growth of spending on Internet access by individuals
- **E-commerce development:** Very important to overcome a number of barriers such as: high complexity, cost of delivery, lack of consumer confidence to both online stores and payment
- ❖Investment: Companies benefit from investment in high-tech advances through productivity gains, more efficient communication with partners
- ❖ Government: Public e-services can increase the efficiency with which the government operates as well as decreasing the time and effort involved when individuals and businesses interact with the government



Thank You!

