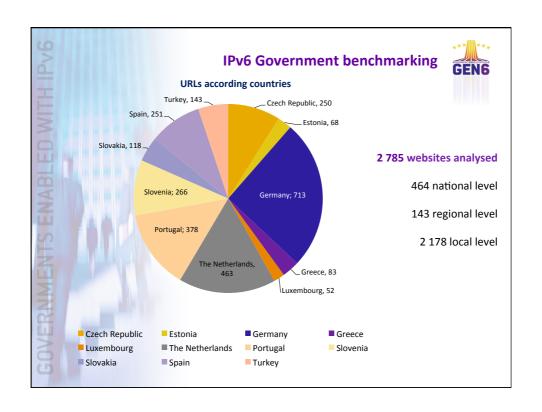
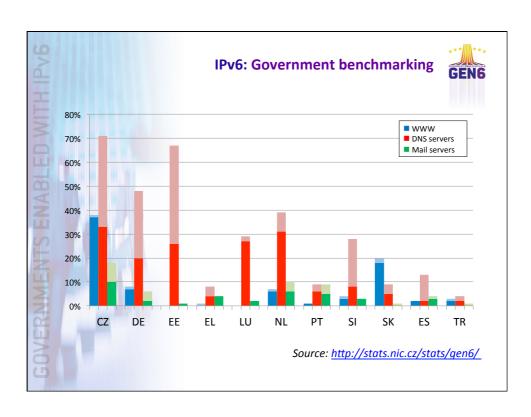


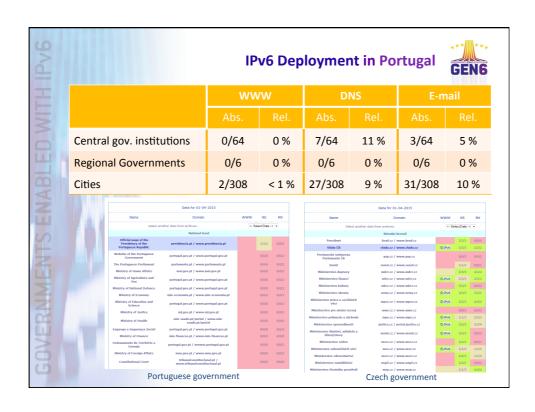
Introduction: IPv6 Government benchmarking



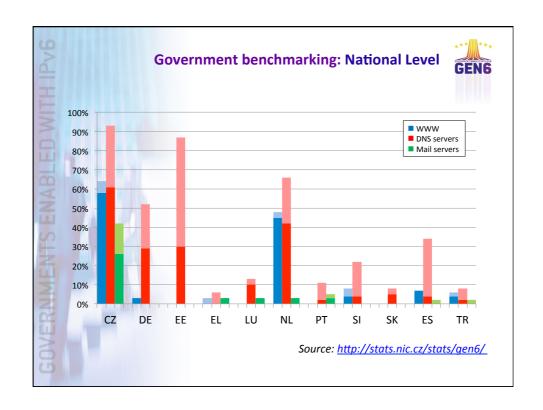
- Digital Agenda for Europe, Action 89: eGovernment services supporting IPv6
- Based on the pilot project in the Czech Republic, IPv6 readiness benchmarking is expanding by GEN6 to other countries.
- In order to compare the comparable, the **methodology** for collecting URLs was set up.
- Benchmarking involves government institutions only, at all levels:
 - National: ministries, legislative bodies, judicial authorities...
 - Regional: representatives of regions (only in some countries)
 - Local: largest cities in each country
- Data available for: the Czech Republic, Estonia, Germany, Greece, Luxembourg, the Netherlands, Portugal, Slovenia, Slovakia, Spain and Turkey.
- Results based on the regularly monthly update are available at http://stats.nic.cz/stats/gen6/

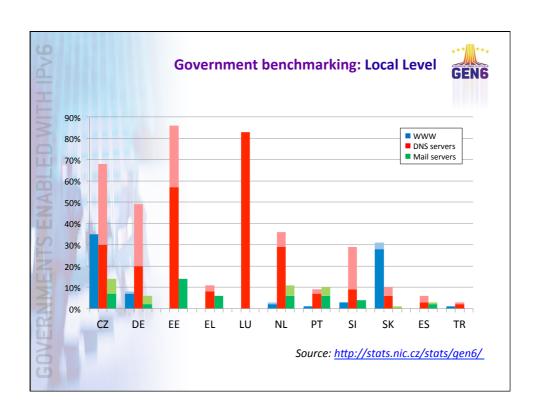


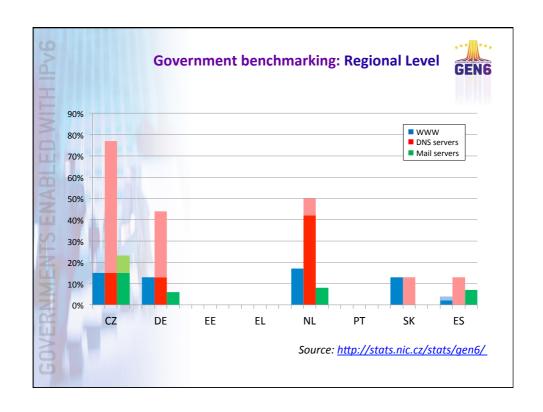














IPv6 Deployment in the Czech Republic



	ww	/W	DNS		E-mail	
	1/13	3/15	1/13	3/15	1/13	3/15
Central gov. institutions	19 %	64 %	55 %	93 %	19 %	42 %
Regional Governments	8 %	15 %	54 %	77 %	15 %	23 %
Cities	8 %	35 %	39 %	68 %	2 %	14 %
Average in .cz domain	15 %	24 %	51 %	61 %	13 %	16 %

- Legislation has the power to support IPv6 deployment institutions affected by government resolution have more than twice higher IPv6 support by web-servers than is the national average. The IPv6 deployment by public administration is quicker by public administration.
- Involvement of IPv6 criterion in various "the best website" competitions has similar effect with minimum effort!

Conclusions



Contac

Legislation and policies measures
have the power to support
technology deployment and public
administration could be leader in
adopting these technologies!



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