#### Montenegro IPv6 meeting 2021





# IPv6 awareness rising and deployment in Slovenia

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# Go6 institute

- IPv6 initiative in Slovenia (from 2008)
- Not-for-profit organisation
- Strategic partnership with Arnes and LTFE
- Open platform, based on membership (major ISP, mobile operators, content providers, integrators,...)
- Financially supported by members of go6 platform
- Steered by go6 expert council, formed from representatives of government, telco&post regulator, academic research network, faculty, Slo IPv6 WG chair, industry and content providers

## Go6 platform – strategic partners



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# IPv6 Ready Logo Program







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# Mission, goal, quest...





- We make people talk to each other about IPv6
- We push IPv6 deployment in Slovenia
- We aggregate knowledge and make it available between members of go6 platform
- We connect government, regulator, ISP's and industry between each other
- We make competition companies talk to each other to make IPv6 deployment easier
- We became IPv6 pivot point in Slovenia
- …and it works ☺

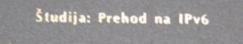
## Regulators role in IPv6 deployment



- Apek published 79 pages long paper "IPv6 deployment recommandations"
- IPv6 survey to all operators, rendering IPv6 question very important in some CxO minds...
- Big involvement in Go6 platform
- Not regulating any IP related transports or networks.

# http://apek.si/sl/prehod\_na\_internetni\_protokol\_ipv6

#### IPv6 study for Slo government



(Smernice za razmišljanje o nacionalni IPv6 strategiji)

Ljubljana, november 2010

170 pages 7 authors International team 11 key questions Many answers... Now finally translated to English language...

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#### RIPE-501, RIPE-554

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Current Documents     Draft Documents	Jan Žorž Sander Steffann	
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6	Contents	
	Introduction     Option 1     Requirements for support of standards	Q.
9 <sup>00</sup>	<ul> <li>Hardware</li> <li>Requirements for "host" equipment</li> <li>Requirements for consumer grade "layer 2 switch" equipment</li> <li>Requirements for enterprise/ISP grade "layer 2 switch" equipment</li> <li>Requirements for "router or layer 3 switch" equipment</li> </ul>	
<i>c</i>	<ul> <li><u>Requirements for "network security" equipment</u></li> <li><u>Requirements for IPv6 support in software</u></li> </ul>	
	<ul> <li><u>Skill requirements of the systems integrator</u></li> <li><u>DECLARATION</u></li> <li><u>Option 2</u></li> </ul>	000
	Proposed text for the tender initiator     Option 3     Proposed text for the tender initiator	
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# World IPv6 day (2011)

#### **g**06

- Delegated coordinator for Slovenia region from ISOC
- 30 websites participated
- All top-5 (24ur, rtvslo, SiOL, najdi.si, podnapisi...)
- Dedicated website: <u>http://dan.ipv6.si/</u>
- World IPv6 Day was a great success
- We learned many things from that day
   PEBKAC
  - •Equipment, network and other services works
  - •Just enable it, but don't forget about security and helpdesk training

### World IPv6 tour



 The good work on IPv6 resulted in Slovenia being noticed also abroad, so we were invited to many places around the world to speak how we achieved the cooperation between all important stakeholders...

#### **Questions?**





# Thank you.



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