Whatever happened to rough consensus and running code?

Multistakeholder governance in .uk

Emily Taylor, September 2013

I mean, what has **policy** ever done for us?

What *has* policy got to do with network operation?

- IPv6 adoption
 - Ofcom study (2012); situation of UK;
 - Operational and economic impact of policy decisions (or lack of them)
- Carrier Grade NATs
 - Ofcom study (2013)
 - Policy implications of operation and economic decisions
 - Innovation without permission?
 - Mere conduit?
- Internationalised domain names
 - Impact of ccTLDs (registrars, policies and pricing) on uptake



The IETF

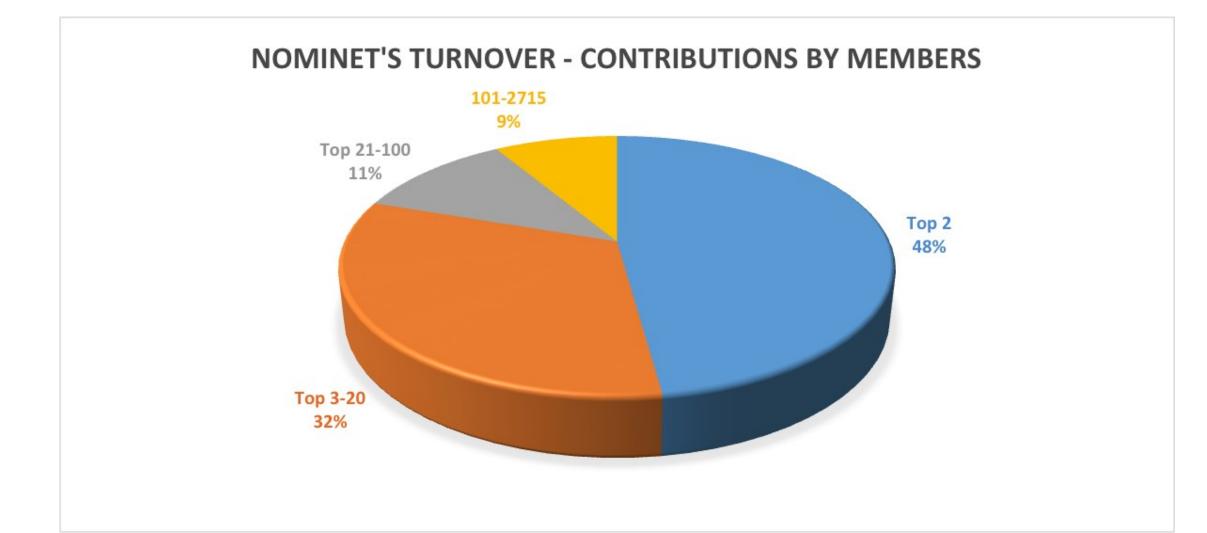
- Dave Clark: "We reject: kings, presidents and voting. We believe in: rough consensus and running code".
- Culture of openness, and cooperation.
- Inspiration for "multistakeholder" governance concept
 - Not top down
 - Participation of all stakeholders on an equal footing.

Great power, great responsibility

Another aspect of multistakeholder governance

- Great actual power
- Where did the organisations come from?
- Contrast with eg government
- Accountability and transparency

Commercial pressures and influence of supply chain



Why is transparency important?

- Transparency provides information for citizens about what their government is doing (Barrack Obama)
- Entities to maintain and improve transparency, inclusiveness and accountability as the Internet continues to grow in range, diversity and importance (APC, Code of Good Practice, 2010)
- Reforms are necessary to reinforce the transparency and accountability of the internal corporate governance of ICANN to enhance responsiveness (Neelie Kroes and US Administration, 2011)



Internet Governance Forum

Background:

- Arose out of acrimonious World Summit on the Information Society
- Not a policy making body, it's a process
- All stakeholders participate on an equal footing (government, civil society, business, technical community)

Pros:

- Open consultation process transcribed; all inputs are published
- Lightweight secretariat Markus Kummer and Nitin Desai leadership; fair summaries
- Has become a hub, focus for many actors' work in the policy area
- National and regional processes.

Cons:

• Multistakeholder Advisory Group selection and proceedings (improving)

ICANN

Background

- Formed by the US government in 1998
- Originally described as private sector management
- Subsequently rebranded as bottom-up, multistakeholder process.

Policy making at ICANN

 A defined policy process – anyone can participate, everyone can have their say



ICANN – is it perfect?

- Differences between an open process, and a representative process
- Balancing the influence of stakeholders particularly industry
- Who safeguards the public interest?
- The role of staff, and the journey from policy to implementation.
- Accountability and Transparency second review ongoing.

Nominet

- 10 million domain names
- Not for profit, public purpose
- Self-regulating
- Operational and technical excellence

Nominet

• "We remain committed advocates of a multi-stakeholder approach to informing our policy development rather than a more top-down method of running the Internet" (July 2013)

- Policy development process
 - Secretariat
 - UK Policy Stakeholder Committee
 - Consultations

Case study: direct.uk

- Second consultation in less than a year.
- Publication (or not) of consultation responses, studies etc
- Where are the proposals formulated?
- "Our research indicates...."
- Proposals have great impact do relevant stakeholders know?
- Who are the winners; who are the losers?

Bottom-up, multistakeholder processes compared

	ICANN	Nominet
Issues can be suggested by anyone		?
Working groups - open		
membership	0	
Consultation documents published	0	
Underlying studies published	0	Ο
Public comment	0	
Public comment published	0	
Public meetings transcribed	0	
All decision-making interactions		
recorded, transcribed	0	
Comprehensive archive	0	

I-organisations, transparency, legitimacy and the public interest

- Difficult to get right
- Mixture of financial dependence and quasi-regulatory role
- Low general awareness or participation
- Lack of robust accountability mechanisms
- Does multi-stakeholder governance scale?
- Is the Internet really so different?