



Enhancing rights in ICANN

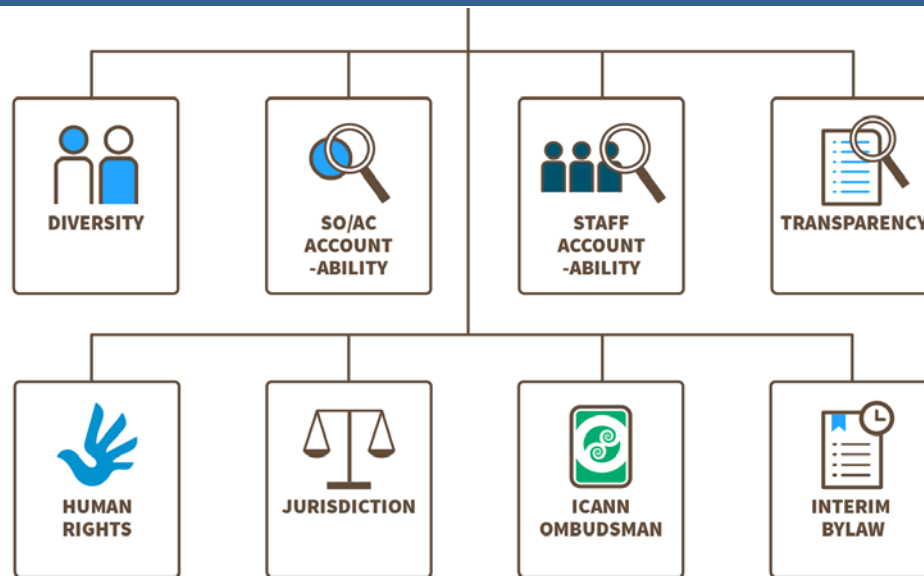
Adam Peake | APriIGF Taipei | 28 July 2016

Committing to Further Accountability Work in WS2

The CCWG-Accountability's work consists of two Work Streams:

WORK STREAM 1: Focused on mechanisms enhancing ICANN accountability that must be in place or committed to within the time frame of the IANA Stewardship Transition **(COMPLETED)**

WORK STREAM 2: Focused on addressing accountability topics for which a timeline for developing solutions and full implementation may extend beyond the IANA Stewardship Transition **(IN PROGRESS)**



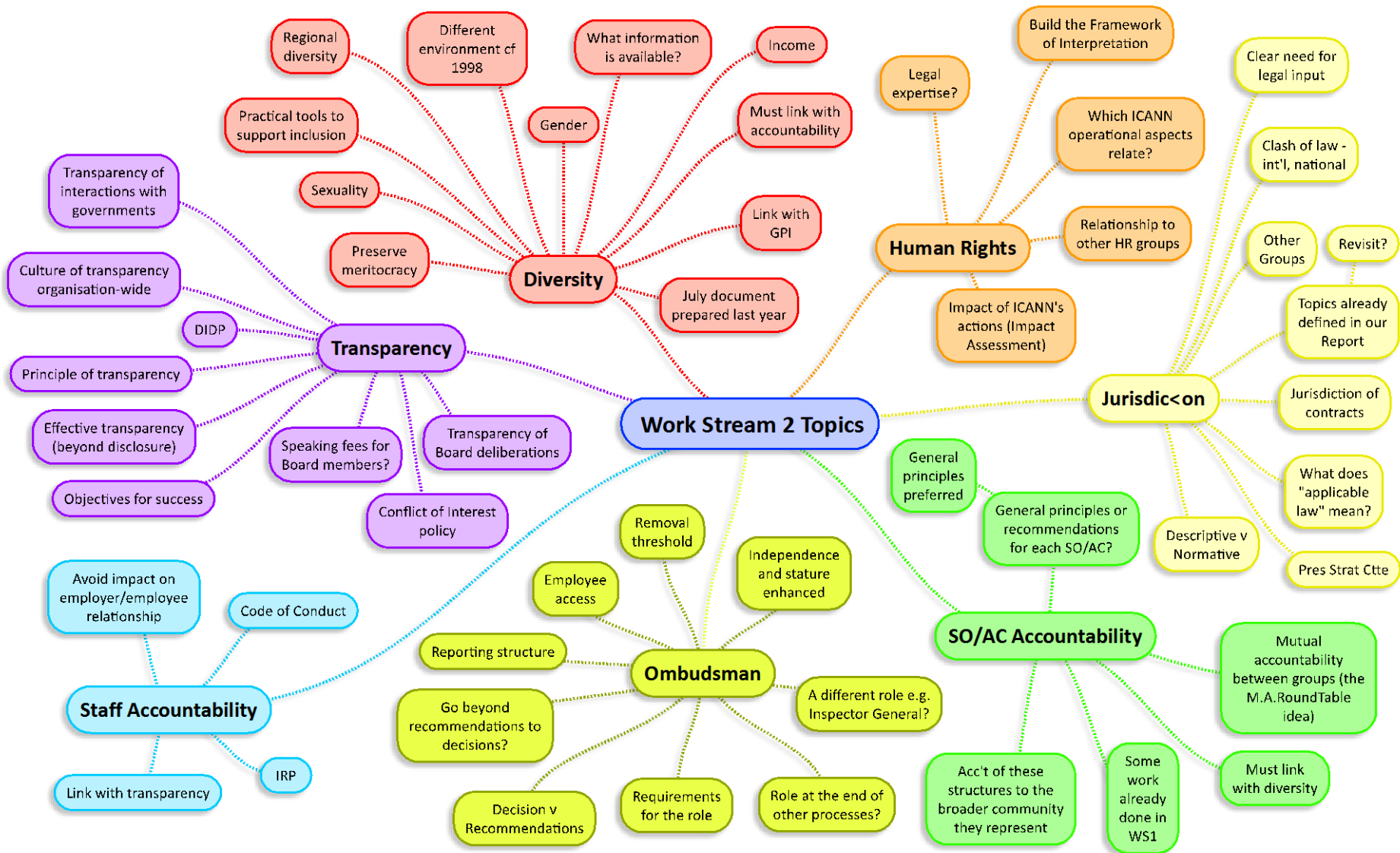
Committing to Further Accountability Work in Work Stream 2

- ✧ Considering improvements to ICANN's standards for diversity
- ✧ Focused efforts to enhance ICANN's transparency
- ✧ Improving and clarifying expectations of ICANN staff accountability
- ✧ Enhancing the accountability of ICANN's Supporting Organizations and Advisory Committees
- ✧ Addressing jurisdiction-related questions, focused on applicable law for contracts and dispute settlements
- ✧ Developing a Framework of Interpretation for ICANN's Human Rights commitment and proposed draft Bylaw
- ✧ Considering enhancements to the Ombudsman's role and function

[Work Stream 2](#) website and call for volunteers

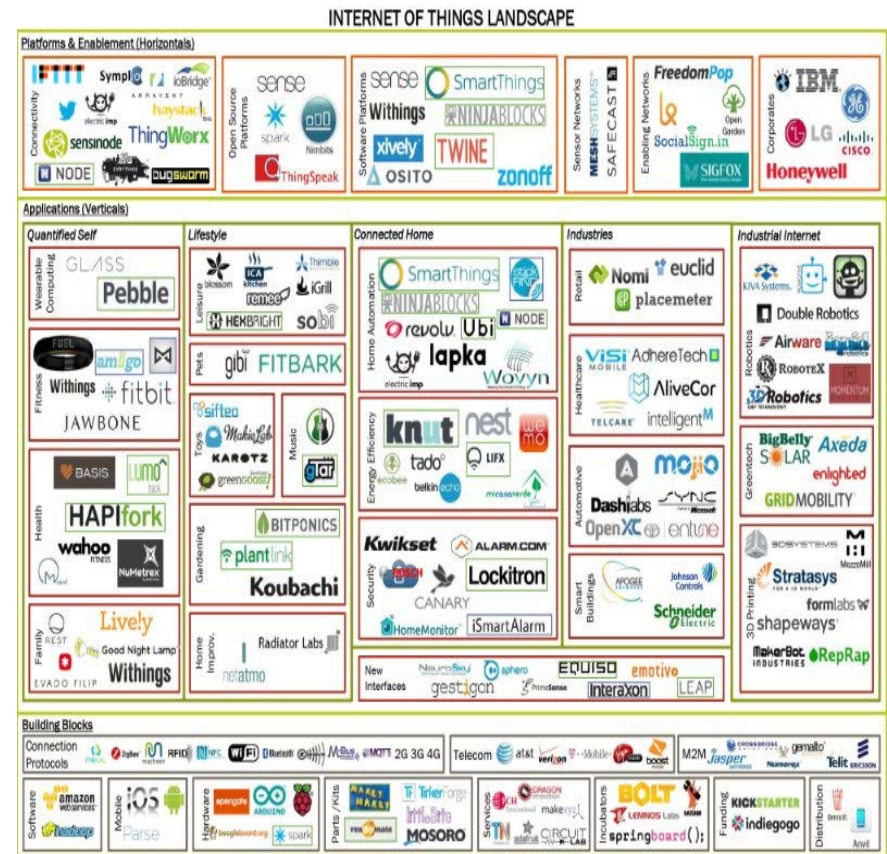
<https://community.icann.org/x/uQuOAw>

Work Stream 2 Planning

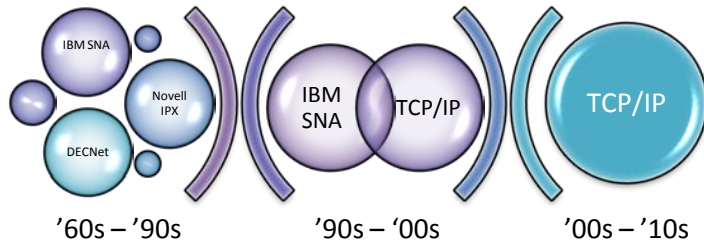


'Internet' of Things Standards

- IoT is early in the maturity curve
 - Many protocols, limited interoperability
 - Attempts to define de facto standards
- All Internet standards may NOT be suitable for IoT
 - The common values that led to those standards probably are
- As IoT matures, there will be convergence and consolidation
 - Ideally based on common **bottom-up, open, inclusive, transparent values**



We've Been Here Before



- Experimentation Phase
 - Myriad non-interoperable protocols
- Consolidation Phase
 - Market leaders vs. open/non-proprietary
- Commoditization Phase
 - Protocol becomes underlying infrastructure
 - Common infrastructure permits new experimentation

Internet of Things: Learn From The Past

- Leverage Internet values
 - Bottom-up, Open, Inclusive, Transparent
- **Build security in from the start**
- Interoperability **in practice** is key
 - “In theory there should be no difference between theory and practice. In practice there is.”
- Open Standards mitigate risk and accelerate interoperability
- ICANN: Facilitate (within mission); respond to the community

