



# Imperatives of Private Arbitration in International IP Disputes

## **Jacqueline Lipton**

University of Houston Law Center

### **Mary Wong**

University of New Hampshire School of Law

### The Generic Top Level Domain (gTLD) Space since 1998

• The original gTLDs:

.mil, ,gov, .edu, .com, .org, .int, .arpa, .net

1998: ICANN formed

2000: seven new gTLDs introduced
 .aero, .biz, .coop, .info, .museum, .name, .pro

2004: seven additional gTLDs approved

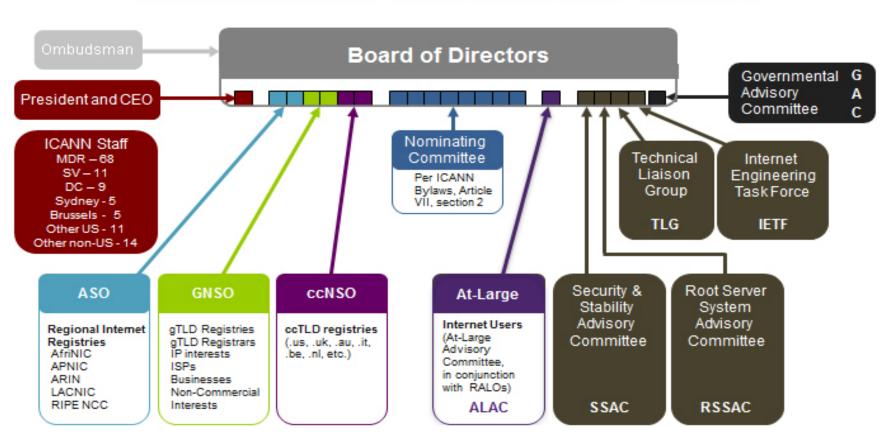
.asia, .cat, .jobs, .mobi, .tel, .post, .travel (.xxx approved in 2011)

2008: ICANN Board approves new gTLD program 2011: .com registrations exceed 200 million

- 2012: Program launches a potentially unlimited & unprecedented number of new gTLDs
  - brand possible for the first time

# Policy Development at ICANN: a bottom-up, community-based, multi-stakeholder consensus process

## ICANN Multi-Stakeholder Model



# ICANN's organizational processes: "baroque in [their] complexity" ... ?

### **New GNSO Council Organization: October 2009**



Legend: {} Voting; () Non-Voting

<sup>\*</sup>Non-Voting Liaison - Counted as a Member

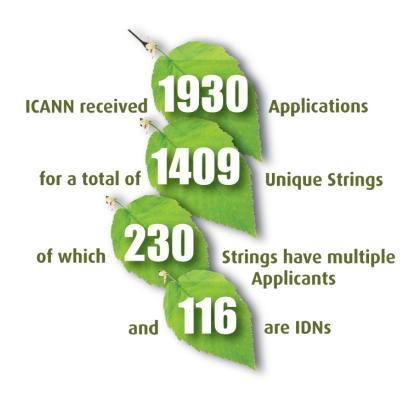
<sup>\*\*</sup>Observer - Not Counted as a Member

# Lobbying, insiders and industry interests: a recurring story of trademark protections at ICANN

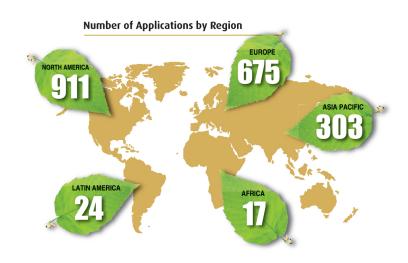
Three concurrent developments in the new gTLD program:

- Constant demands by TM owners for additional second-level protections
  - rampant cybersquatting highly unlikely at the top level
  - brand new rights protection mechanisms as well as existing UDRP
- Special protections for the Int'l Olympic Committee & the Red Cross/Red Crescent Movement
  - bypassing GNSO process through lobbying the GAC
  - based on unique legal status (protected by int'l treaty & numerous national laws)
- Similar requests now being made by numerous Inter-Governmental Organizations
  - partly based on Art 6ter, Paris Convention

# What "Reveal Day" in the New gTLD Program Showed Us: Were the Pre-Launch Concerns Real? Who should Worry, and Why?



- 637 (33%) were for/by brands
- 36 of the Fortune 100 companies applied
  - Coca Cola (Interbrand #1) did not
  - Neither did Facebook, eBay or Twitter





- Google applied for 101
  - Amazon for 76
  - Richemont for 15
- Microsoft for 11, Apple for 1 (.apple)



## Objections to New gTLDs: the Who, What, When & Why

- Rights-holders: Legal Rights objection
- Existing gTLD registry or another applicant: String Confusion objection
- Anyone or ICANN's independent objector: Limited Public Interest grounds (public international law)
- The GAC: GAC-specific "Early Warning" mechanism & through formal GAC Advice to ICANN Board
- Each ground has different dispute resolution service providers
  - WIPO for legal rights
  - ICDR for string confusion
  - ICC for limited public interest

# Importing trademark law into private dispute resolution processes (I)

### For a Legal Rights objection (top level):

- Applied-for gTLD infringes existing legal rights of objector, i.e.
   takes unfair advantage of or unjustifiably impairs distinctive
   character or reputation of a mark, or otherwise causes
   impermissible likelihood of confusion
- Non-exhaustive factors resemble infringement analysis, including appearance, sound & meaning, and likelihood of confusion as to source, sponsorship, affiliation or endorsement

### For a String Confusion objection (top level):

 Applied-for gTLD so nearly resembles existing or another applied-for string as to be likely to cause confusion if granted

# Importing trademark law into private dispute resolution processes (II)

### For the new Rights Protection Mechanisms (second level):

- Uniform Rapid Suspension (URS) uses same substantive grounds as current Uniform Dispute Resolution Policy (UDRP)
- Differences lie in burden of proof and remedies
- URS intended to be cheaper & speedier than UDRP (an alternative & a supplement, not a replacement)
- Unclear who will be the dispute resolution service provider
- Likely that the biases & problems with the UDRP will be imported – magnified? – with the URS

## And into this dilemma, add the GAC ... and other free speech concerns

Known sensitive applications include:

• .patagonia, .bible, .catholic, .church, .islam, .halal, .shia, .adult .po rn, .sex

Potentially problematic: .sucks, .gripe

Looming problem: who should control generic words?

- .hotel vs .hotels vs .hoteles
- .movie vs .film; .house vs .home
- .football vs .futbol vs .soccer
- .gift vs .gifts; .new vs .news
- .citi vs .citic; .nissan vs .nissay
- .jewelry and .watches controlled by Richemont? .book by Amazon? .search by Google?

### Where do we go from here?

- UDRP (1999) an exception to trademark territoriality principles
- Intervening 12 years norm-setting outside traditional judicial, legislative or other traditional "authoritative" institutions
- Current gTLD expansion likely to speed up & expand scope of such norm-setting
- Question ICANN as appropriate "authoritative" institution to oversee or facilitate such development?