

• 12 October 2014

# ICANN 51 NEWCOMER WELCOME

JANICE DOUMA LANGE

ENGAGEMENT MANAGER

#ICANN51



ICANN

# Agenda

- Newcomer Experience
- ICANN and the Internet Eco-System
- ICANN and the Multi-Stakeholder Model
- 
- **LUNCH BREAK 1200-1315**
  - ICANN' s Work
  - ICANN Meeting Week
    - Staying Engaged!
  - Sector Break Out Groups

# Housekeeping

- Translation headsets
- Phones off and computers mute
- Questions and Interaction encouraged
- Relax

# Goals of the Day

- Enable fast and effective engagement at 1st meeting
- Help to understand ICANN, its structure, processes and community
- Provide mentorship, guidance, and networking opportunities
- Send you off in a better place than when you arrived!

# Am I The Only One?



- Strange Language
- Closed Doors
- Everybody knows everybody

# How Did the Internet Begin?

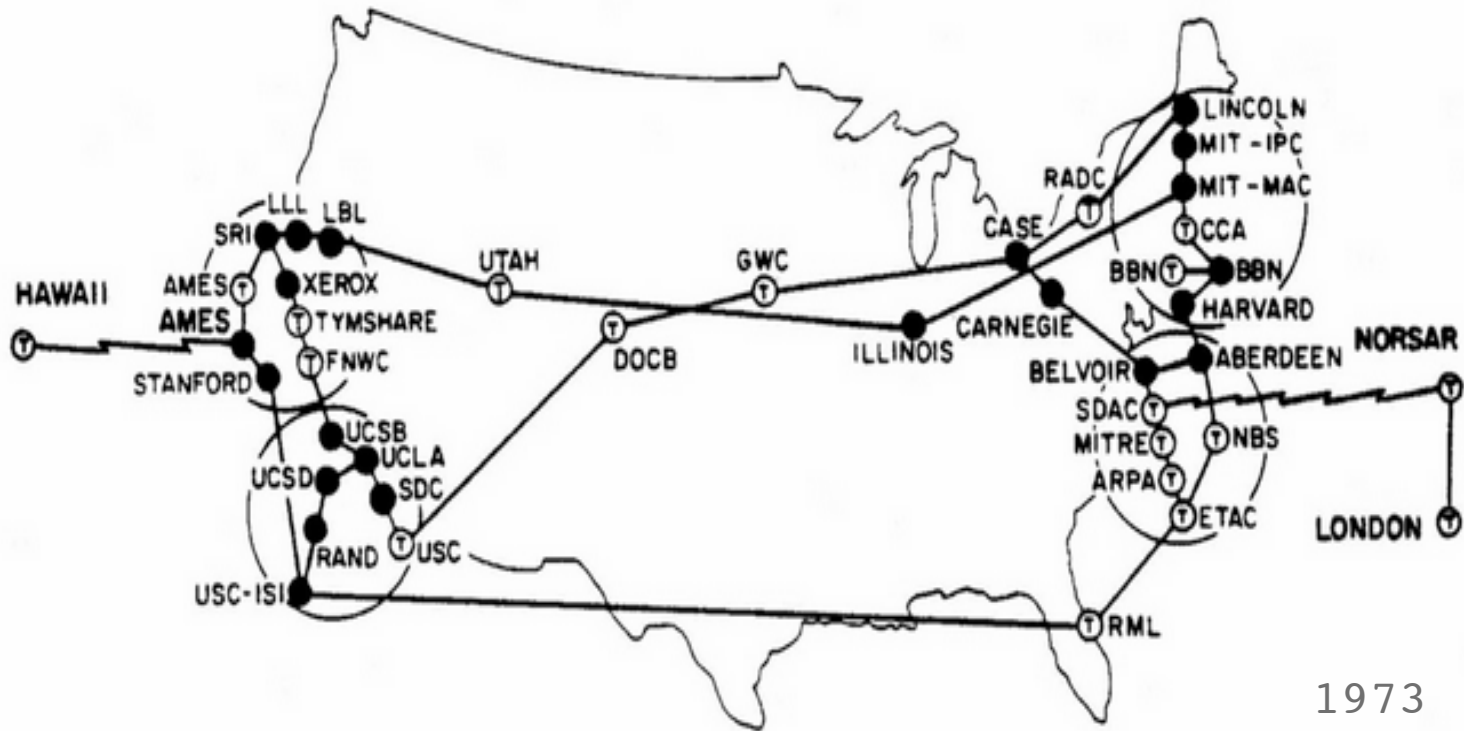


# A Brief History of the Internet - Part I

1969



ARPAnet, first network run on packet switching technology, created



Source: BBN / DARPA



# A Brief History of the Internet - Part II

1971



Electronic email introduced by Ray Tomlinson

1974



Transmission Control Protocol/Internet Protocol (TCP/IP) designed

1989



Tim Berners-Lee invents World Wide Web and HTTP

1993



Mosaic Browser released, popularized the WWW

1994



Netscape Navigator, Yahoo directory of websites released



# A Brief History of the Internet - Part III



Source: National Science Foundation

# History of the Internet Part IV

1995



Microsoft launches Internet Explorer browser

1996



Hotmail, one of the world's first free webmail services, launches

1998



Google founded

1998



ICANN incorporated in California

# History of the Internet Part V

2001



Wikipedia launched

2004



Mark Zuckerberg launches Facebook in Cambridge, MA

2006



Twitter launched, first Tweet “just setting up my twitter”

2010



Instagram founded

2012



Number of Internet users reaches 2.4 billion

# What does ICANN do?



(Video removed due to large file size, but you can find it here:  
<https://www.youtube.com/watch?v=vd3dH9otdhk> - action=share

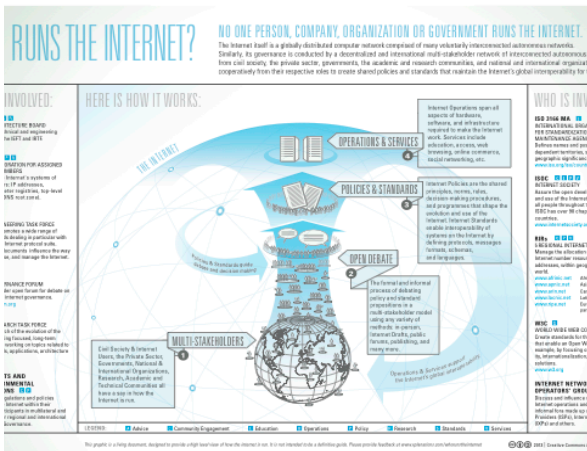
# The Internet Ecosystem

The Internet is successful in large part due to its unique model of development and deployment:

- Open technical standards
- Freely accessible processes for technology and policy development
- Transparent and collaborative governance

# Components of Internet Ecosystem

- + Organizations, individuals and processes that shape the coordination and management of the global Internet
- + Highly interdependent parts which require significant coordination
- + ICANN is one of these organizations
- + ICANN is pivotal to naming and addressing



# IG: Beginnings...Today

- + ITU on going process (and PP-14)
- + WSIS Process; WSIS+10 Review and IGF....
- + Global discussions in UN / OECD / UNESCO
- + Net Mundial and IG High Level Panel
- + WEF/NMI – Future work
- + How do we engage going forward....

# Internationalisation / Engagement – Who

- + I\* Organisations
- + International Governmental Organisations (UN, ITU, OECD, UN, WTO, WIPO, World Bank...)
- + ICANN Community (all the boxes)
- + Regional Organisations (European Union, African Union...)
- + Business organisations (ICC; Digital Europe, CBI)
- + Users.....



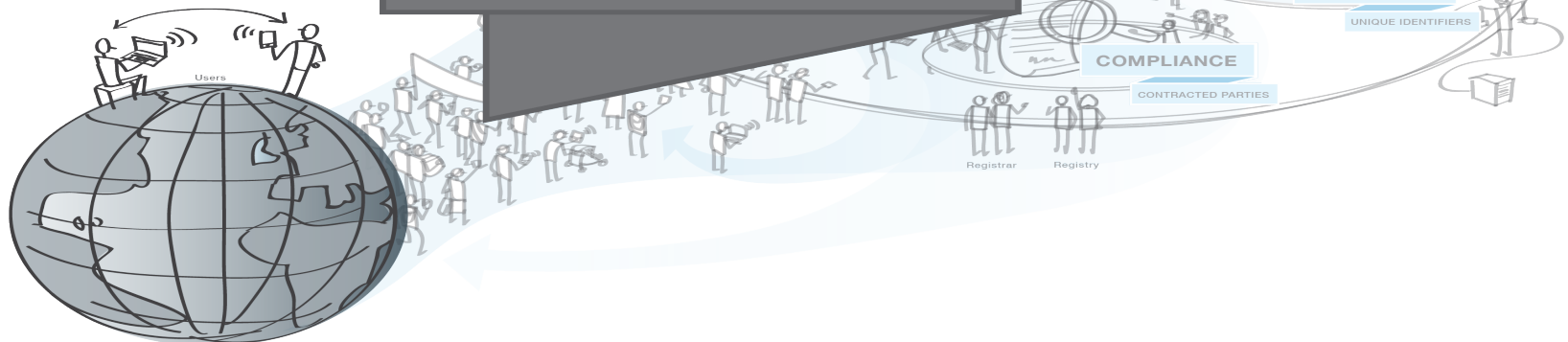
# Internationalisation / Engagement – How

- + Through Regional VPs and Stakeholder Engagement Team;
- + Working with ISOC/ RIRs etc.
- + Through GAC; ccTLD; gNSO and ALAC;
- + Through Regional ccTLD bodies
- + Through business associations and civil society
- + Specific working Groups (Africa strategy)

# How does ICANN do what they do?

## WHAT DOES ICANN DO?

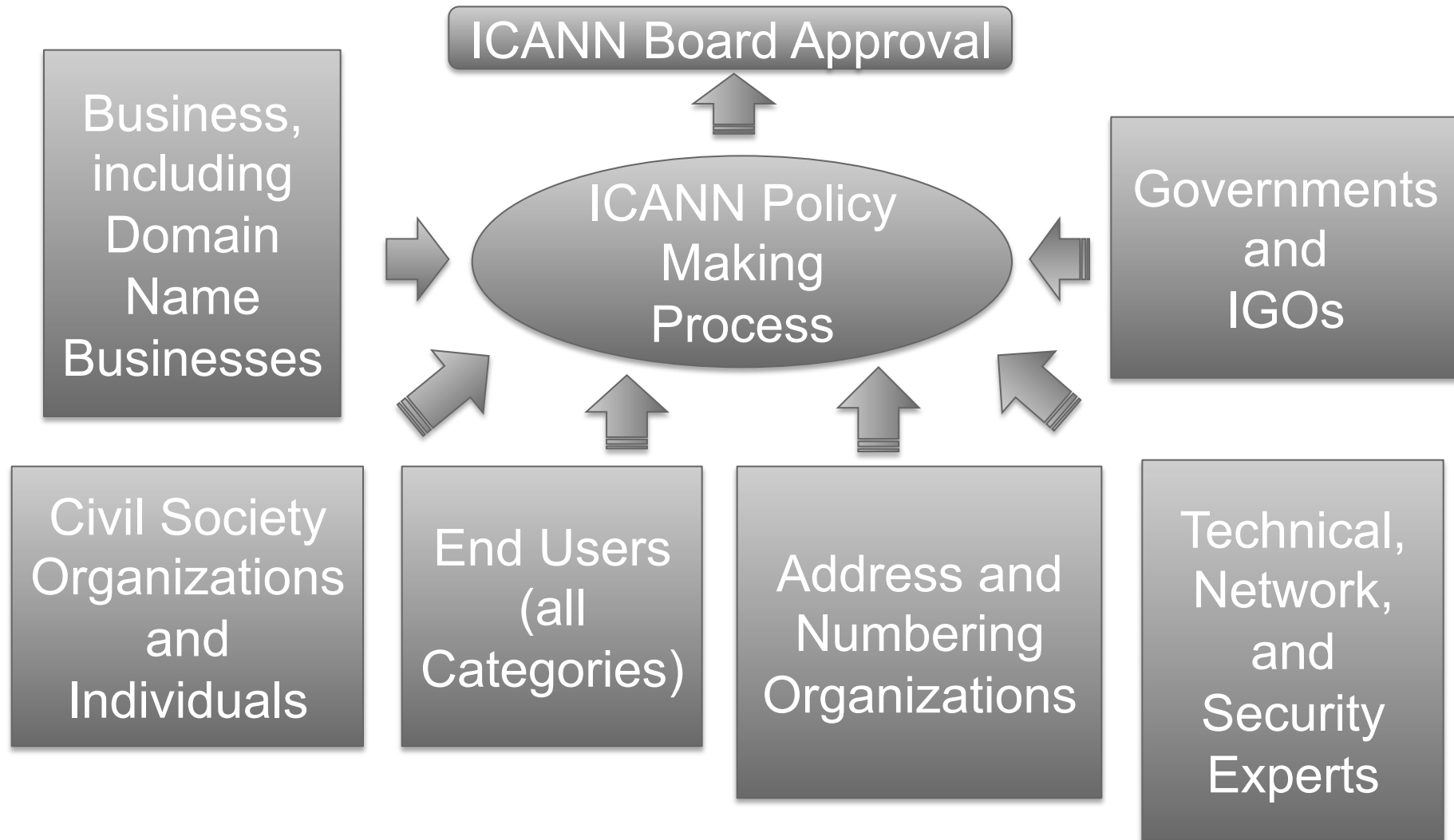
To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.



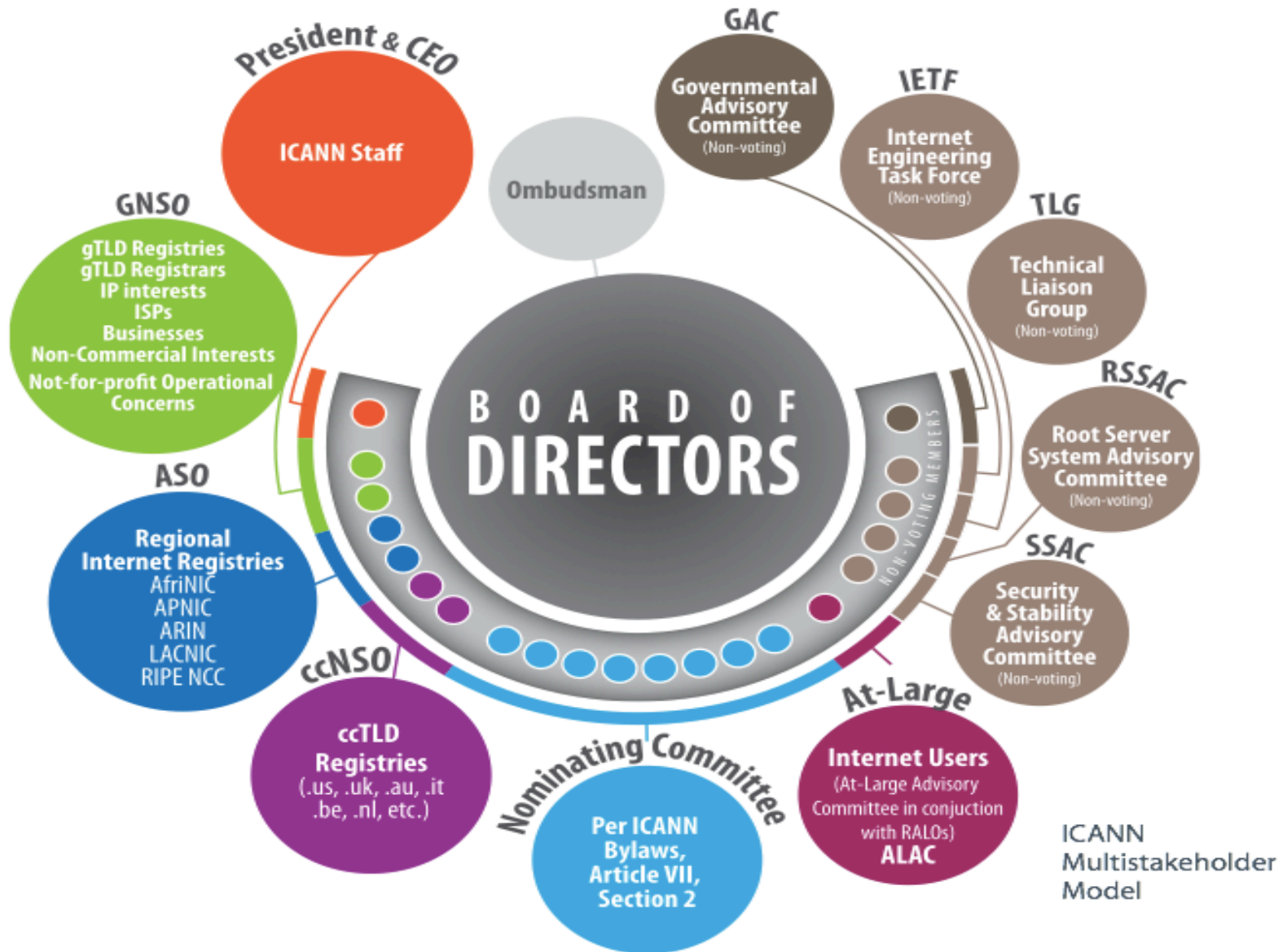
# ICANN' s Role

- + ICANN is responsible for coordination of the global internet's unique identifiers; to ensure secure and stable operation of these systems
- + ICANN staff does not create policy; we support and resource the worldwide community, who determine Internet policy in “bottom up” manner
- + ICANN mandate is to make competition and choice available in a safe, secure operating environment. Examples are new gTLDs and IDN's

# Multistakeholder Policy Making



# Multistakeholder Model



# ICANN Structure

## + ICANN Board

## + Supporting Organizations (SOs)

- Address Supporting Organization
- Country Code Names Supporting Organization
- Generic Names Supporting Organization

## + Board of Directors' Advisory Committees (ACs)

- Governmental Advisory Committee
- At-Large Advisory Committee
- DNS Root Server System Advisory Committee
- Security & Stability Advisory Committee

## + Technical Advisory Bodies

- Technical Liaison Group, made up of the European Telecommunications Standards Institute (ETSI), the ITU-T, the World Wide Web Consortium (W3C), and the Internet Architecture Board (IAB).
- Internet Engineering Task Force

# Private sector & civil society organizations

- + Generic Name Supporting Organization (GNSO) is the group that develops policies and makes recommendations related to gTLDs to ICANN's Board
- + Four broad Stakeholder Groups represent the variety of groups and individuals of the ICANN community
  - Commercial Stakeholders Group
  - Non-Commercial Stakeholders Group
  - Registrars Stakeholder Group
  - Registries Stakeholder Group
- + 23 member GNSO Council governs policy development
- + Sends 2 voting members to ICANN's Board

# Governments

- + Governmental Advisory Council provides advice to the Board and other SOs/ACs on issues of public policy and possible interaction between ICANN's activities or policies and national laws or international agreements
- + Membership is open to all national governments and distinct economies
- + Multi-national governmental organisations and treaty organisations may join as observers
- + Approx. 141 governments have identified representatives with more coming
- + Sends a non-voting representative to the Board
- + Advice has a special status



# Individual End Users

- + At-Large Advisory Committee is the ICANN home for individual Internet users
- + Ground-up, tiered structure
- + Over 177 At-Large Structures at grassroots level and growing Sends a voting member to ICANN's Board
- + Increased quantity and quality of public policy statements

# How do the Regional Staff fit into this model?

- Regional Strategies developed and implemented
- Stimulate multi-stakeholder engagement
- Work with our partners (**ISOC, Regional TLDs Organization, IETF, IGF, RIRs, and others**) to maintain bottom-up approaches on IG issues - which leads to the IGOs....



# ONE WORLD. ONE INTERNET.

## WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device – a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System or DNS, we wouldn't have a global, scalable Internet where we can find each other.

## Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, multistakeholder policy development, with broad representation from the global Internet community.

## Multistakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

## Competition & Choice

From accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

## WHICH FUNCTIONS DOES ICANN COORDINATE?

- Domain Name System (DNS)
- Internet Protocol (IP) address allocation
- Protocol-Parameter Registry
- Root Server Systems
- Generic Top-Level Domain name (gTLD) system management
- Country Code Top-Level Domain name (ccTLD) DNS
- Time zone database management

## Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as DNSSEC.

## Interoperability

ICANN's work enables new technologies to flourish while maintaining interoperability across the global Internet. For example, management of the unique protocol identifiers allows communication using secure connections between users.

## Contractual Compliance

ICANN oversees the contracts it maintains and enforces the consensus policies developed through the community-driven process. ICANN's Contractual Compliance function seeks to ensure compliance with the agreements and the consensus policies.

## HOW DO I PARTICIPATE?

- Sign up for updates at [myicann.org](http://myicann.org)
- Join one of the many Public Comment Forums on ICANN's website
- Attend ICANN's Public Meetings in person or online to provide input at a Public Forum
- Join one of ICANN's Supporting Organizations or Advisory Committees

## WHO'S INVOLVED?

A number of groups, each of which represents a different interest on the Internet. All of them come together with the Board of Directors to shape ICANN decisions.

### Supporting Organizations

- Addressing
- Country Code Names
- Generic Names

### Advisory Committees

- At-Large
- Governmental
- Root Server System
- Security & Stability

### Technical Advisory Bodies

- Technical Liaison Group
- Internet Engineering Task Force

### Board of Directors



For more information or to get involved, please visit [www.ICANN.org](http://www.ICANN.org)

# ICANN's Work

## POLICY MAKING

### Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, Multi-stakeholder policy development, with broad representation from the global Internet community.

#### Who's Involved:

A number of groups: supporting organizations, advisory committees, technical advisory bodies and board of directors.

### Competition & Choice

By accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

### Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as DNSSEC.

### WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.

### Multi-stakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

### POLICY-MAKING

### COORDINATION

### DNS ECOSYSTEM

### OPERATIONS

### UNIQUE IDENTIFIERS

### COMPLIANCE

### CONTRACTED PARTIES

Registrar Registry

### Get involved:

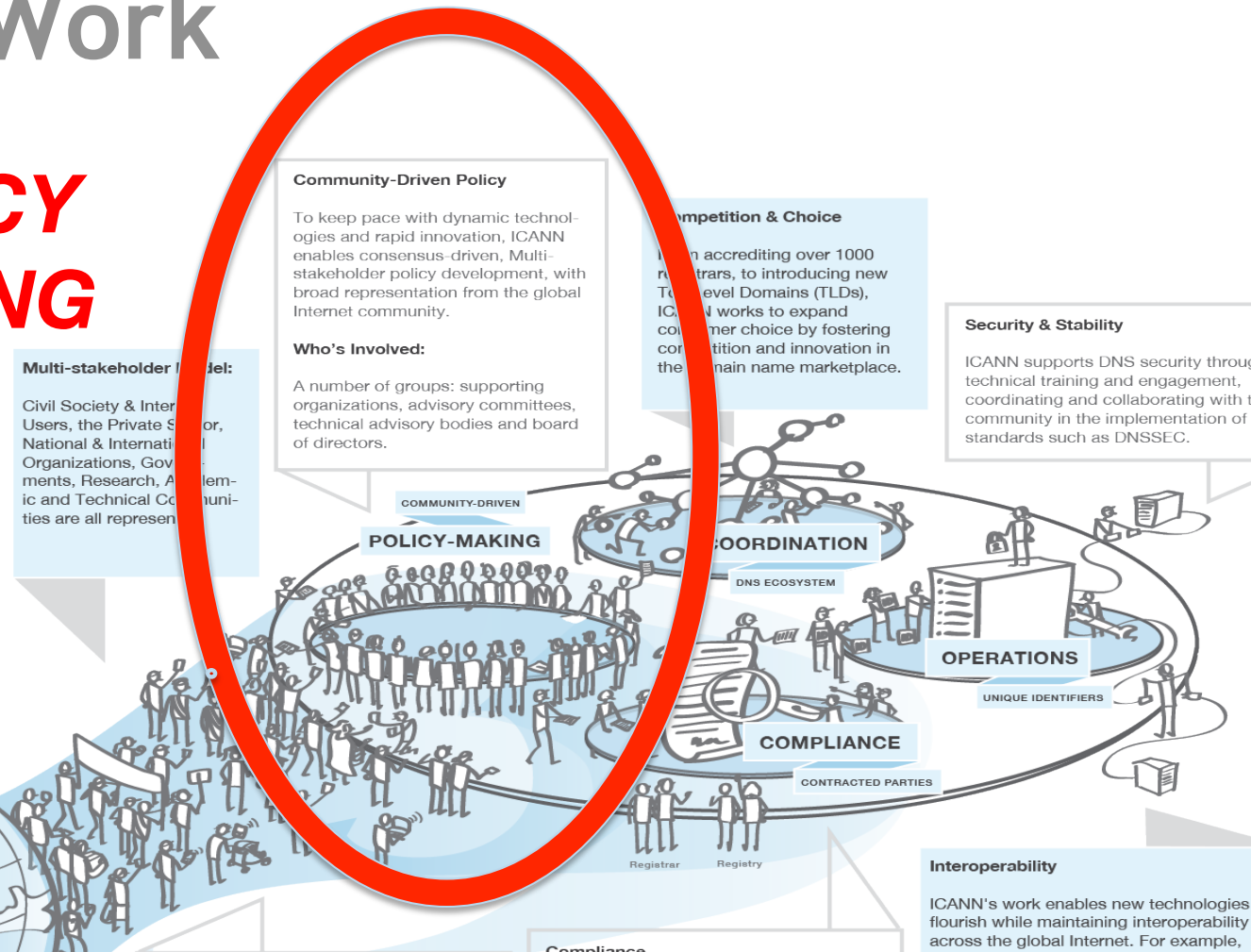
- Sign up for updates at [myicann.org](http://myicann.org)
- Join one of the many Public Comment Forums on ICANN's website
- Attend ICANN's Public Meetings in person or online to provide input at a Public Forum
- Join one of ICANN's Supporting Organizations or Advisory Committees

### Compliance

ICANN Oversees the contracts it maintains and enforces policies developed through the community-driven process. ICANN's compliance function seeks to address and correct non-conforming practices.

### Interoperability

ICANN's work enables new technologies to flourish while maintaining interoperability across the global Internet. For example, management of the unique protocol identifiers allows communication using secure connections between users.



# Community-Driven Policy - How?



Multi-Stakeholder

Bottom-Up

Open

Transparent

# Policy Participants - Who?



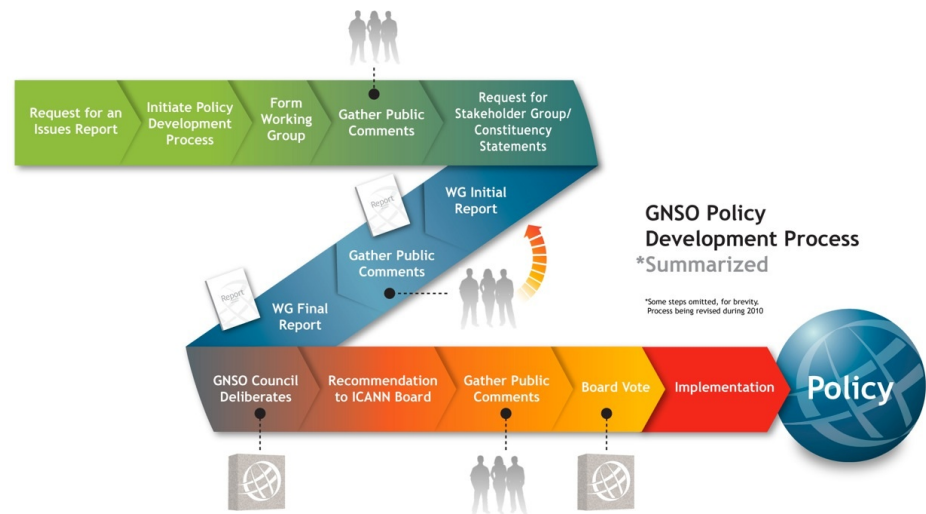
## ICANN Supporting Organizations (SO)

- GNSO - Generic Names Supporting Organization
- ccNSO - Country-Code Names Supporting Organization
- ASO - Address Supporting Organization

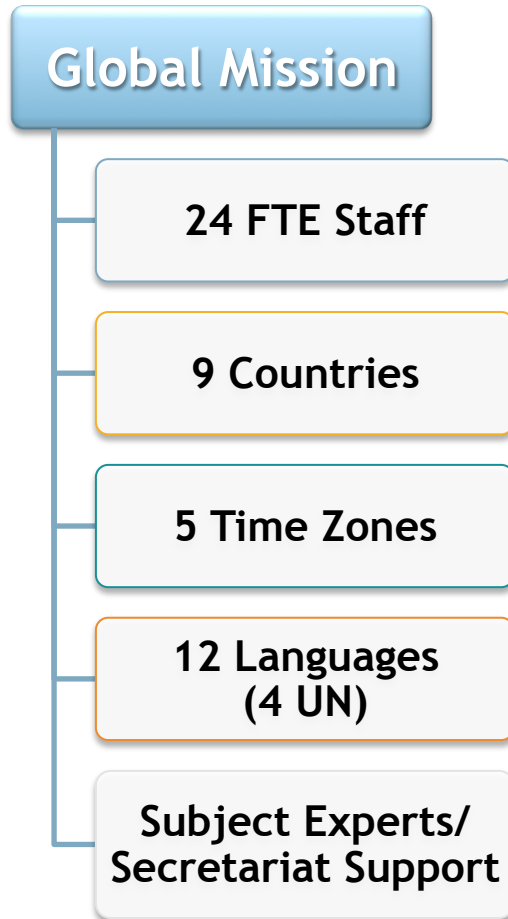
## ICANN Advisory Committees (AC)

- ALAC - At-Large Advisory Committee
- GAC - Governmental Advisory Committee
- SSAC - Security & Stability Advisory Committee
- RSSAC - Root Server System Advisory Committee

# Policy Processes - What?



# Policy Development Support Staff





# Community-Driven Policy Support

## Why?

### Help The Community

- Create policies and guidelines that are:
  - Implementable and effective
  - Developed through a highly participative, fair, and balanced process in a timely and efficient way

### Support The Community

- Engage and support the participation of all necessary stakeholders
- Inform and educate stakeholders

### Manage Processes

- Manage the policy process efficiently and effectively to benefit the global Internet community
- ...frequently as important as outcomes

# How to Stay Updated



## *Monthly Policy Update*

- Published mid-month
- Read online at:  
<http://www.icann.org/en/topics/policy/>
- Subscribe at:  
<http://www.icann.org/en/topics/policy/>
- Subscribe in Arabic, Chinese, English, French, Russian, and Spanish

# ICANN's Work

## IANA Function

### WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.

### Multi-stakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

### Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, Multi-stakeholder policy development, with broad representation from the global Internet community.

### Who's Involved:

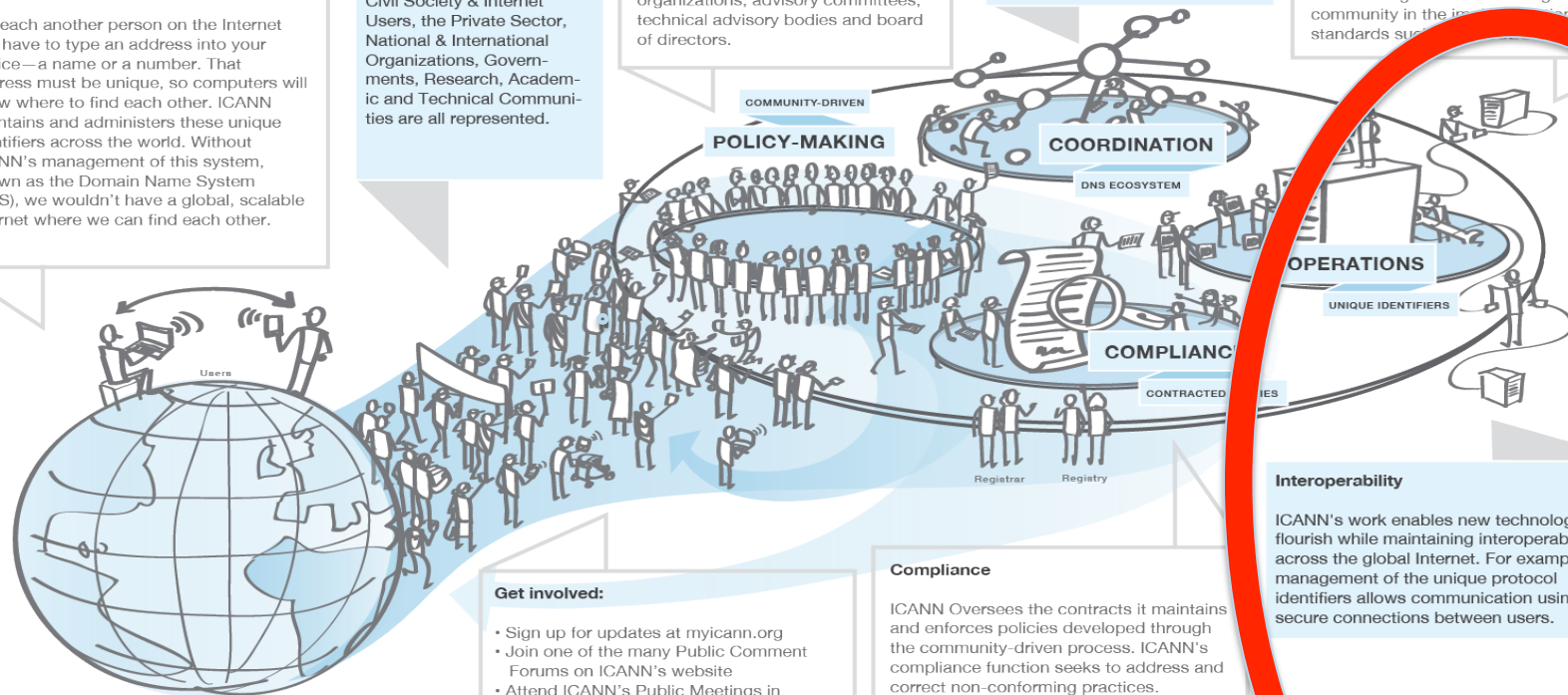
A number of groups: supporting organizations, advisory committees, technical advisory bodies and board of directors.

### Competition & Choice

From accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

### Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as



### Get involved:

- Sign up for updates at [myicann.org](http://myicann.org)
- Join one of the many Public Comment Forums on ICANN's website
- Attend ICANN's Public Meetings in person or online to provide input at a Public Forum
- Join one of ICANN's Supporting Organizations or Advisory Committees

### Compliance

ICANN Oversees the contracts it maintains and enforces policies developed through the community-driven process. ICANN's compliance function seeks to address and correct non-conforming practices.

### Interoperability

ICANN's work enables new technologies to flourish while maintaining interoperability across the global Internet. For example, management of the unique protocol identifiers allows communication using secure connections between users.

# What are the IANA functions?

- In 1998, ICANN was established as the steward and operator for the IANA functions
- The IANA Department within ICANN maintains the registries of Internet's unique identifiers
- The unique identifiers include: protocol parameters; Internet numbers, and domain names
- The IANA Department maintains these lists according to policies adopted by Internet names, numbers and protocol standards communities

# Why does the IANA Department exist?

- The IANA Department within ICANN coordinates the Internet unique identifier systems needed to ensure the Internet interoperates globally
- If computers did not use the same system of identifiers and numbers to talk to one another, the system would not interoperate
- On Monday, there will be a session focused on the IANA Department and its activities

# Summary

- IANA Department maintains the registries of unique numbering systems, that keep the Internet interoperating
- Most IANA registries are straightforward, and are not generally known to the end-user
- High-profile, hierarchically-delegated, registries are used for the Domain Name System and Number Resources. IANA Department maintains the global “root” for these.
- ICANN operates IANA functions under a contract between ICANN and the US Government
- Learn more about the IANA Department on Monday 10:30am-noon in the Plaza Pavilion

# ICANN's Work

## DNS Industry Services

### WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.

### Multi-stakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

### Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, Multi-stakeholder policy development with broad representation from the global Internet community.

### Who's Involved:

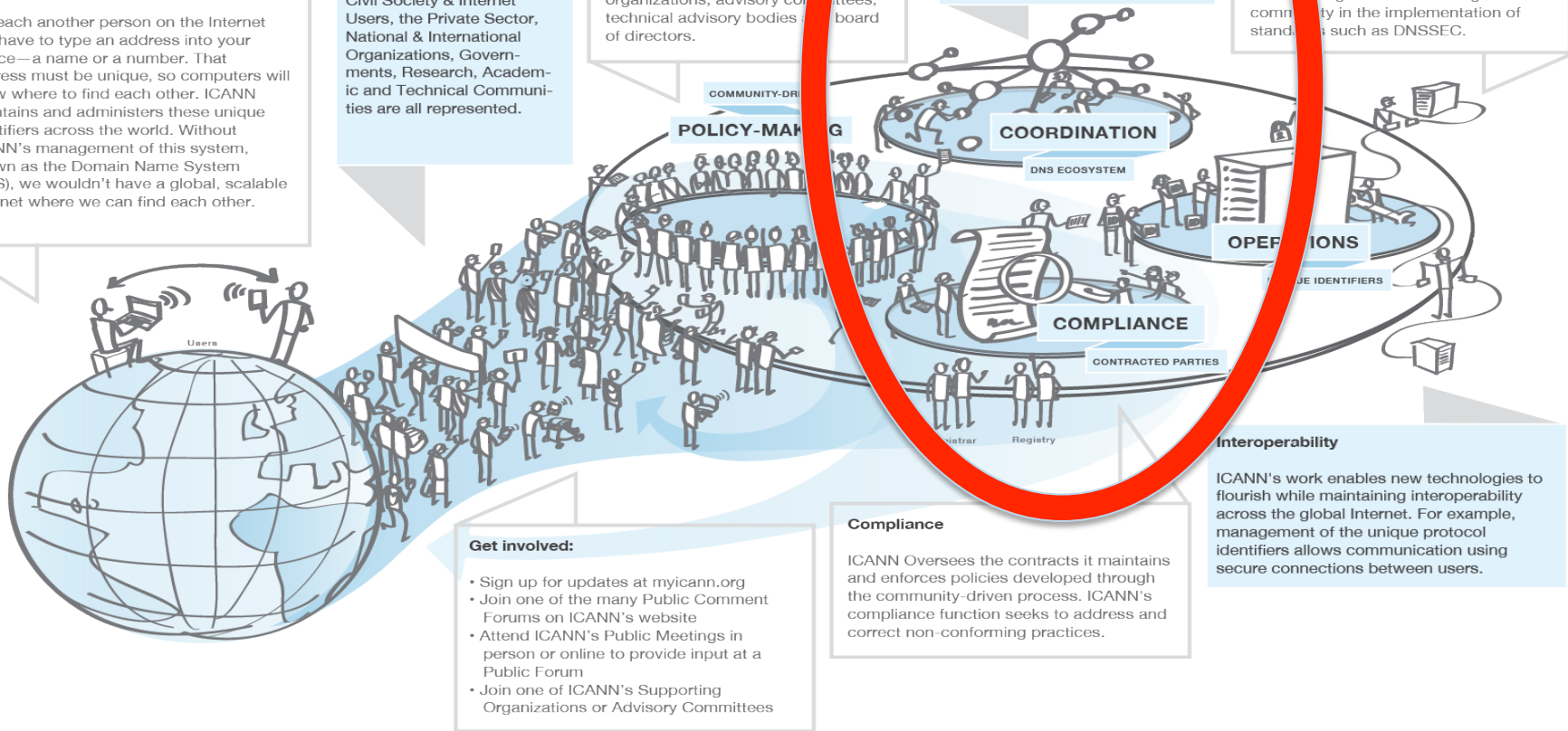
A number of groups: supporting organizations, advisory committees, technical advisory bodies, and board of directors.

### Competition & Choice

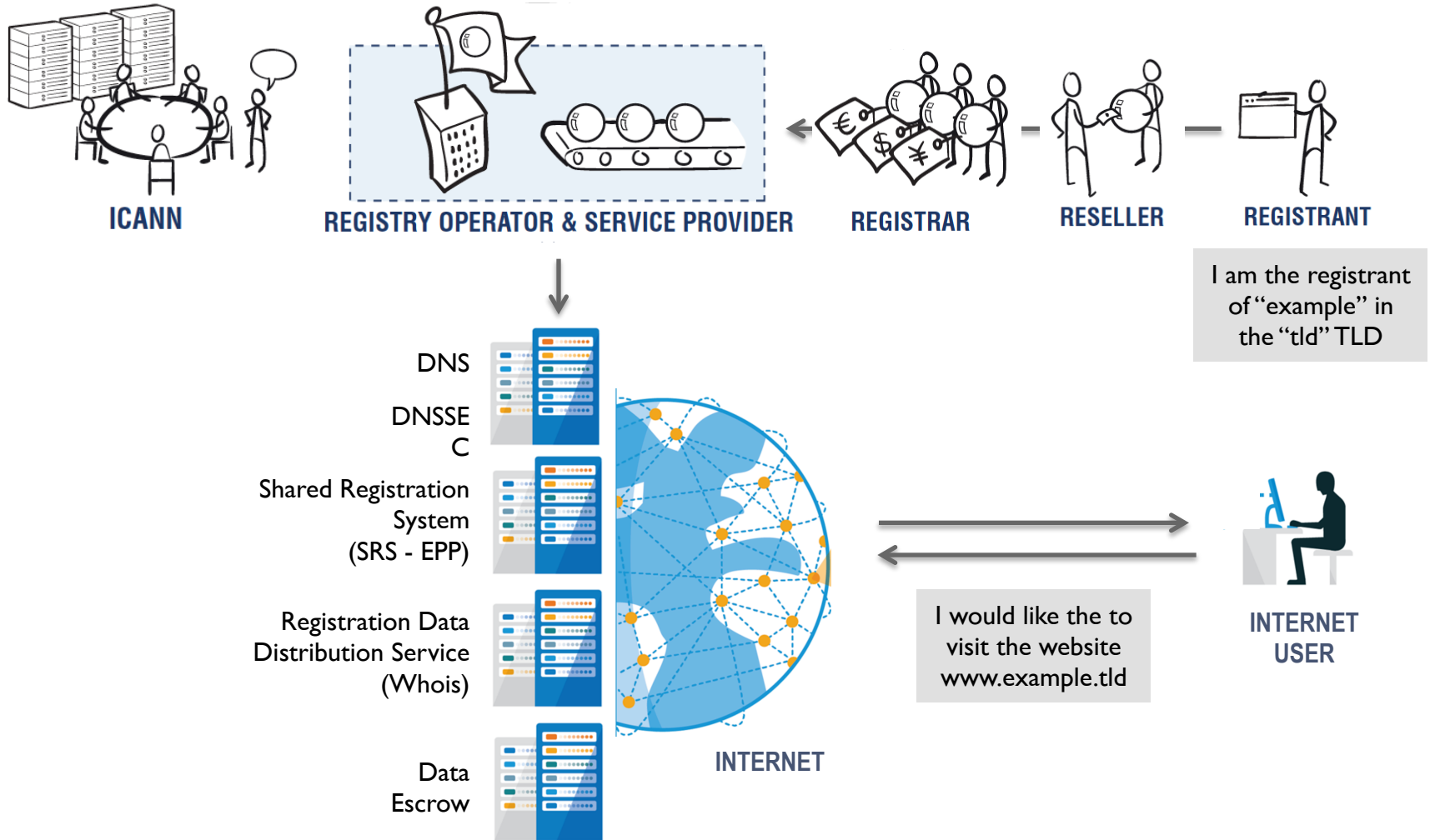
From accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

### Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as DNSSEC.

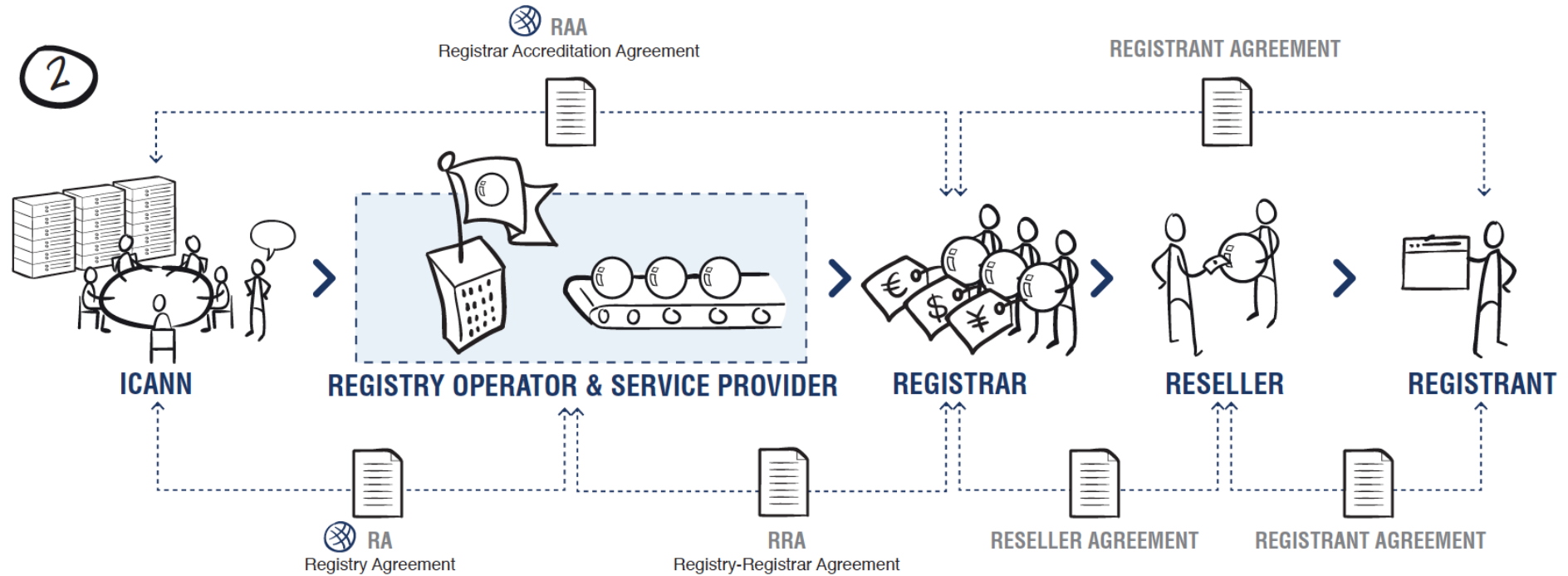


# What is a Registry ? What is a Registrar ?





# What is the Role of ICANN for gTLD Registries and Registrars ?

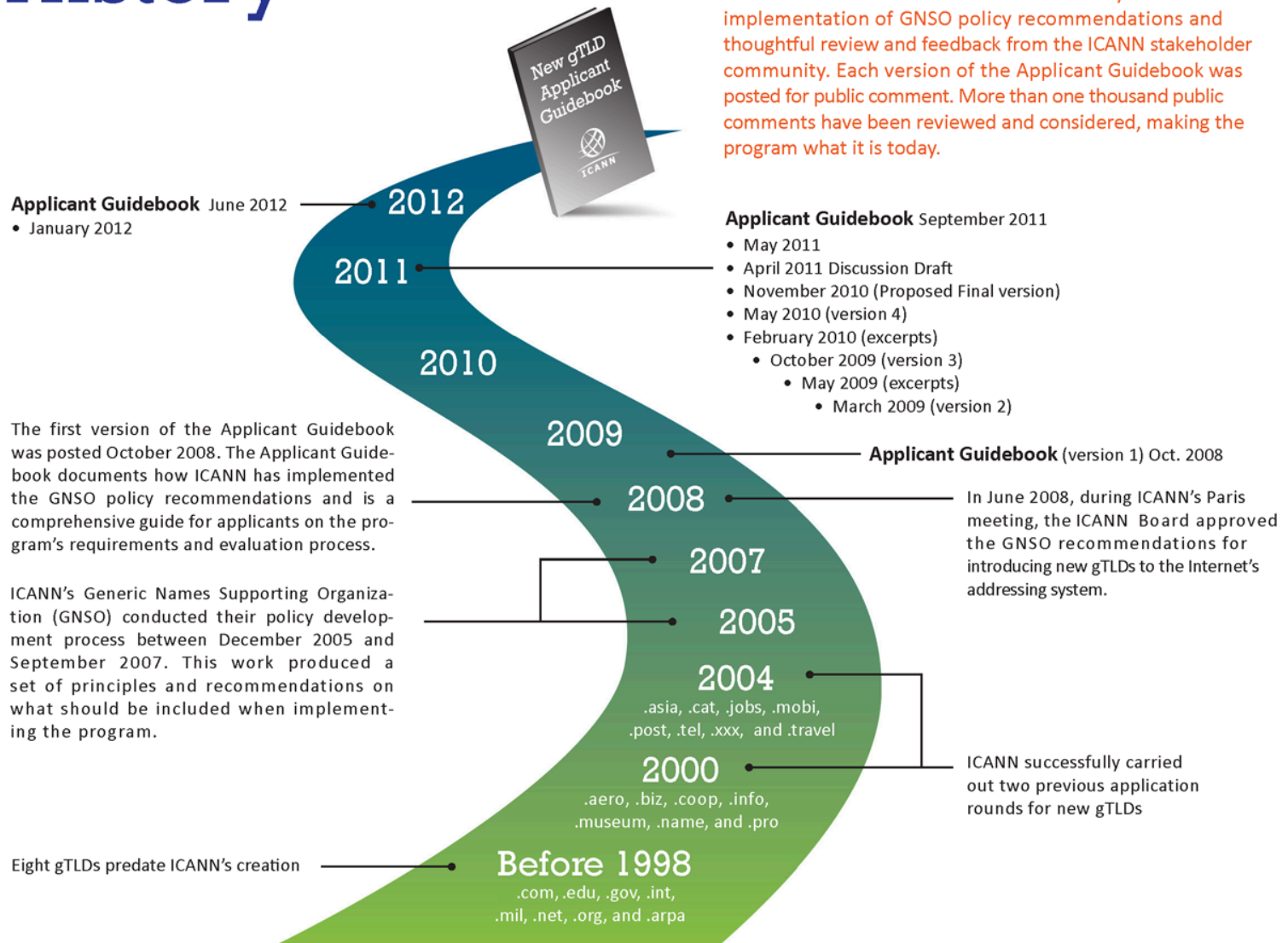


# The Role of ICANN: Policy Implementation



# A Policy : The new gTLD Program

## History



# The new gTLD Program - Magnitude

1930 total number of applications received

911  
North America

675  
Europe



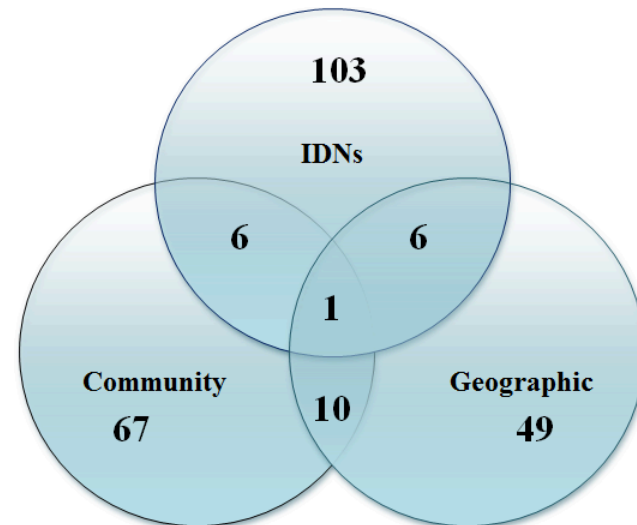
24  
South America

17  
Africa

303  
Asia Pacific

Potentially  
**1300+**

Delegated by  
2016



# IDNs – Enabling a multilingual Internet

## IDNs in the root zone

IDNs were first introduced into the root zone in 2010 as countries began supporting IDN country code top-level domains (IDN ccTLDs). Today, more than 30 IDN ccTLDs have been delegated, including:

- Qatar (qa): قطر
- Hong Kong (hk): 香港
- Thailand (th): ไทย
- Russian Federation (ru): рф



## Beyond country codes: IDN gTLDs



ICANN is in the process of delegating a new wave of top-level domains known as generic TLDs (gTLDs). More than a thousand applications

have already been filed for these new domains, including more than a hundred IDN gTLDs. To view the full list of applied-for gTLDs visit: <http://newgtlds.icann.org>.

## IDNs and the next billion Internet users

There are now more than 2.7 billion Internet users, the majority of whom rely on non-Latin scripts. Looking ahead at the next billion Internet users, the regions representing the highest expected growth in Internet usage over the next decade, will directly benefit from IDNs.

# ICANN's Work

## Security, Stability, Resiliency

### WHAT DOES ICANN DO?

To reach another person on the Internet you have to type an address into your device—a name or a number. That address must be unique, so computers will know where to find each other. ICANN maintains and administers these unique identifiers across the world. Without ICANN's management of this system, known as the Domain Name System (DNS), we wouldn't have a global, scalable Internet where we can find each other.

### Multi-stakeholder Model:

Civil Society & Internet Users, the Private Sector, National & International Organizations, Governments, Research, Academic and Technical Communities are all represented.

### Community-Driven Policy

To keep pace with dynamic technologies and rapid innovation, ICANN enables consensus-driven, Multi-stakeholder policy development, with broad representation from the global Internet community.

### Who's Involved:

A number of groups: supporting organizations, advisory committees, technical advisory bodies and board of directors.

### Competition & Choice

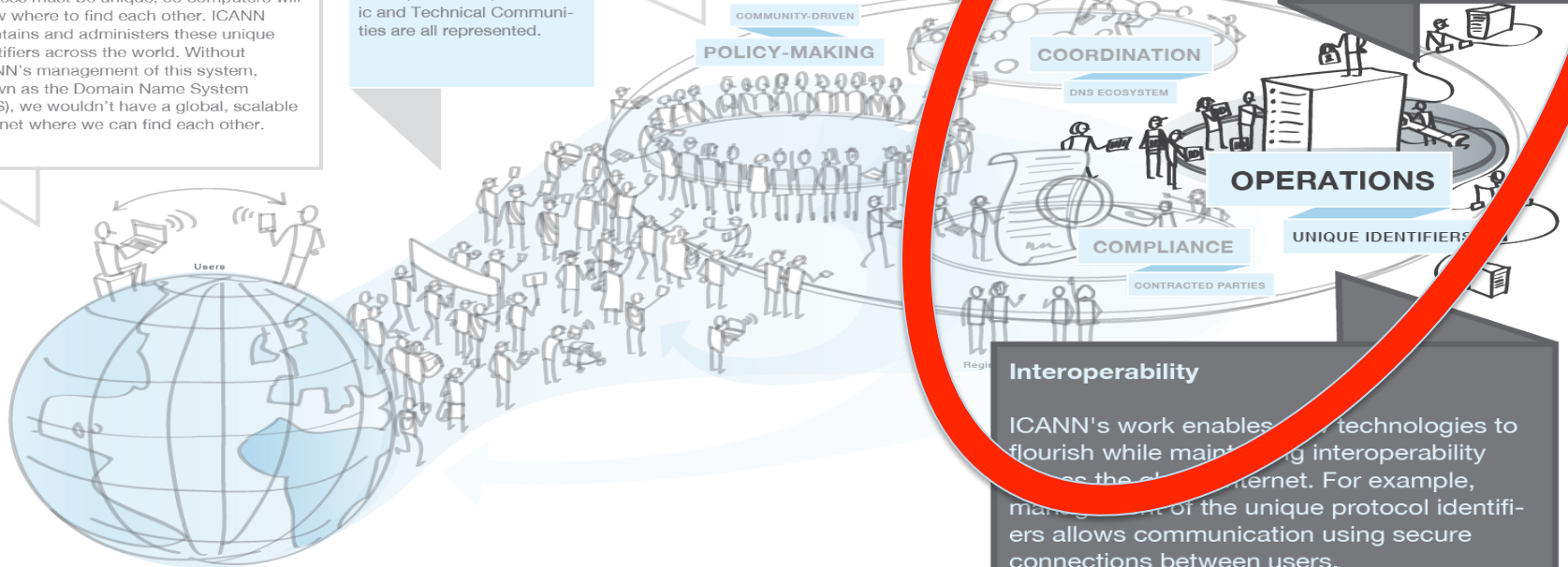
From accrediting over 1000 registrars, to introducing new Top Level Domains (TLDs), ICANN works to expand consumer choice by fostering competition and innovation in the domain name marketplace.

### Security & Stability

ICANN supports DNS security through technical training and engagement, coordinating and collaborating with the community in the implementation of standards such as DNSSEC.

### Interoperability

ICANN's work enables new technologies to flourish while maintaining interoperability across the global Internet. For example, management of the unique protocol identifiers allows communication using secure connections between users.

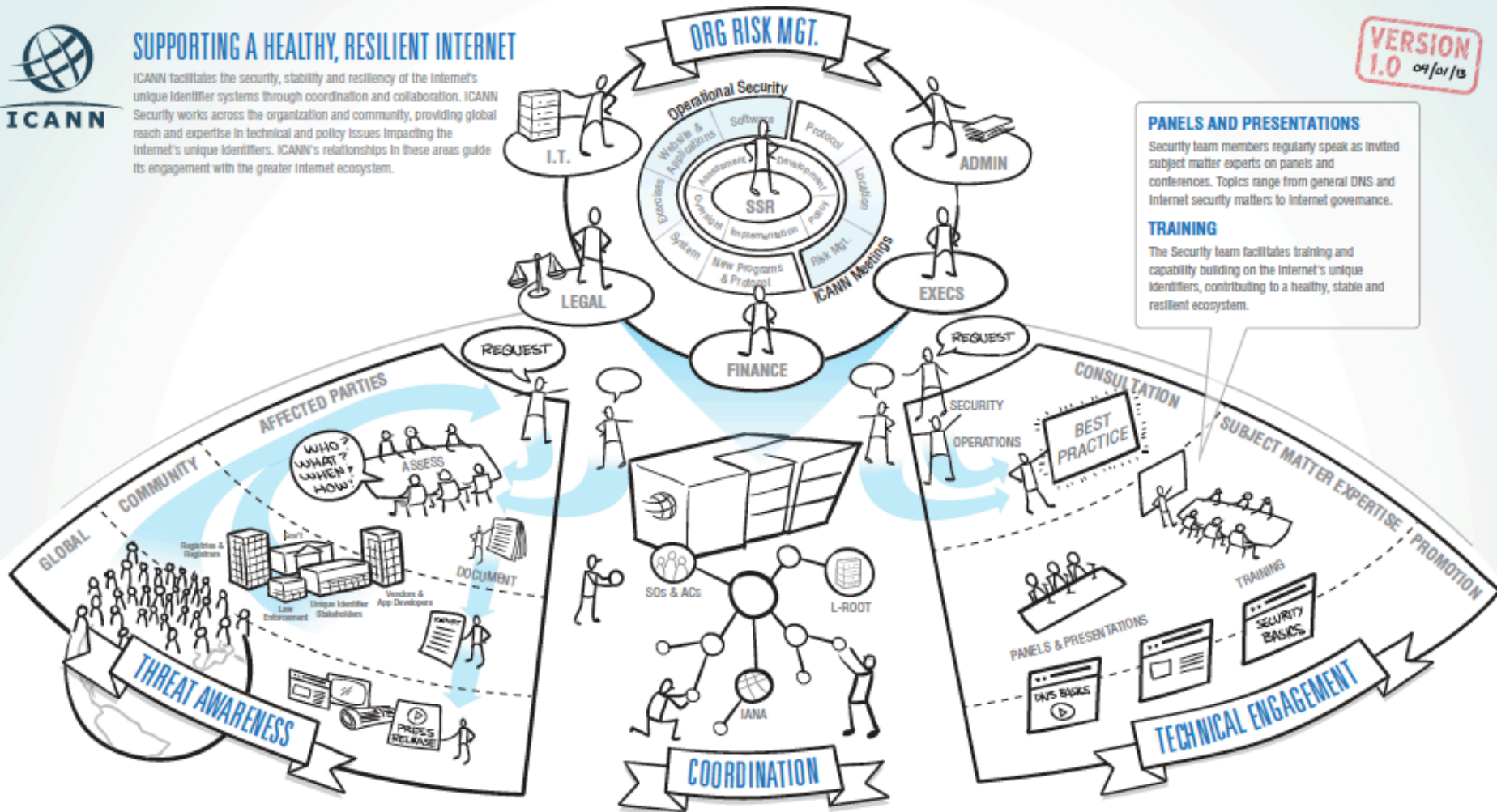




# SUPPORTING A HEALTHY, RESILIENT INTERNET

ICANN facilitates the security, stability and resiliency of the Internet's unique identifier systems through coordination and collaboration. ICANN Security works across the organization and community, providing global reach and expertise in technical and policy issues impacting the Internet's unique identifiers. ICANN's relationships in these areas guide its engagement with the greater Internet ecosystem.

VERSION 1.0 04/01/15



**PANELS AND PRESENTATIONS**  
Security team members regularly speak as invited subject matter experts on panels and conferences. Topics range from general DNS and Internet security matters to Internet governance.

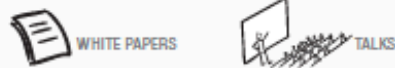
**TRAINING**  
The Security team facilitates training and capability building on the Internet's unique identifiers, contributing to a healthy, stable and resilient ecosystem.

## COORDINATE & COLLABORATE



The Security team is regularly invited to speak with community stakeholder groups, and facilitates activity with ICANN's Supporting Organizations and Advisory Committees.

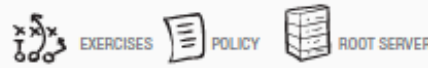
## PUBLICIZE & PROMOTE



The Security team provides thought leadership in the form of white papers, blog posts and the annual Security, Stability & Resiliency Framework for ICANN.

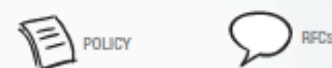
Team members represent ICANN at various conferences and events worldwide, speaking on cybersecurity and governance, the Internet's unique identifiers and ICANN.

## CONSULT & ADVISE



The team contributes to scenarios for global cyber exercises, provides advice on operational practices such as with the root server community and DNS technical community.

## REVIEW & COMMENT



The team regularly provides input into policy development processes, comments on protocols and open standards managed by others in the Internet ecosystem.





# Where To Find Meeting Info

**For any information on this meeting go to**  
**<http://la51.icann.org/en/> - full, daily schedules**

**Transcripts, recordings, presentations for all**  
**meetings <http://meetings.icann.org/calendar>**

# ICANN 51 Full Schedule



Click on session to  
access remote  
participation details

0730 - 0800		Los Angeles Fellowship Meet and Greet [C]					
0800 - 0830							
0830 - 0900							
0900 - 0930		(0700 - 0930)					
0930 - 1000							
1000 - 1030							
1030 - 1100	BREAK		BREAK	BREAK	BREAK		BREAK
1100 - 1130							
1130 - 1200							
1200 - 1230						GNSO Working Session (0900 - 1630)	
1230 - 1300							
1300 - 1330	LUNCH BREAK		LUNCH BREAK	LUNCH BREAK	LUNCH BREAK		LUNCH BREAK
1330 - 1400		Newcomer Welcome Session (1000 - 1700)					
1400 - 1430							

<http://la51.icann.org/en/schedule-full>

# Monday

- ◆ **Welcome Ceremony and President's Opening**
- ◆ **ccNSO Tech Day**
- ◆ **IANA: Who, What, Why**
- ◆ **SO/AC-Led High Interest Topic Session**
- ◆ **LAC Space at ICANN**
- ◆ **Global Domains Division (GDD) Update**
- ◆ **New gTLD Program Update/Next Rounds**
- ◆ **DNSSEC for Everybody: A Beginner's Guide**

# Tuesday: CONSTITUENCY DAY

## ◆ GNSO:

- Commercial Stakeholder Group
- Non Commercial Stakeholder Group
- Registries and Registrars

## ◆ At Large

## ◆ GAC

## ◆ SSAC and RSSAC

## ◆ ccNSO

## ◆ Board Sessions

# Wednesday

- ◆ **2015 and Beyond - An Internet Governance Update**
- ◆ **IDN Program Update**
- ◆ **DNSSEC Workshop**
- ◆ **Working Group Sessions**
- ◆ **GAC Open Forum**
- ◆ **Strategic and Operating Planning**

# Thursday

- ◆ **Enhancing ICANN Accountability**
- ◆ **SSAC Public Meeting**
- ◆ **Nominating Committee (NomCom) Public Meeting**
- ◆ **NextGen Presentations**
- ◆ **Public Forum**
- ◆ **Board Meeting**

# I-CANN Network Having Fun...

- ◆ **MONDAY - DNS Women's Breakfast**
- ◆ **TUESDAY – Music Night**
- ◆ **THURSDAY – ICANN 51 Wrap Up  
Cocktails**
- ◆ **Every day....Networking at Coffee  
Breaks, hallways**

# Tips and Tools for the Week

- ICANN Booth

  - ✧ Open Saturday --Wednesday w/  
Registration from 0800-1800

- Icanwiki Booth

- Meeting Guide: paper and electronic

- Schedules: electronic, mobile, monitors

- ACRONYMS – pick up Quizlet card at  
ICANN Booth to scan into phone



# Participation in ICANN

- + Share ICANN's mission and work at home, university, local internet events, other global conferences
- + Engage with ICANN's Regional Stakeholder Engagement teams
- + Read blogs and/or public comment forum on ICANN's web site – share your reaction!
- + Attend ICANN's public meetings in person or participate remotely online

# Participation in ICANN

ICANN Development and Public Responsibility

Check out [ICANN Learning Platform](#)

Engagement Tools and YOUR Feedback

Check out [Regional Events Near You](#)

[engagement@icann.org](mailto:engagement@icann.org)

# LINKS

- [https://www.icann.org/community\\_](https://www.icann.org/community_) - THE MULTI-STAKEHOLDER MODEL AND COMMUNITIES
- [https://www.icann.org/resources/pages/newcomers-2012-06-18-en\\_](https://www.icann.org/resources/pages/newcomers-2012-06-18-en_) - NEWCOMER PROGRAM
- <https://www.icann.org/resources/pages/fellowships-2012-02-25-en> - FELLOWSHIP PROGRAM

# Engage with ICANN on Web & Social Media



[twitter.com/ICANN](https://twitter.com/ICANN)



[gplus.to/icann](https://plus.to/icann)



[facebook.com/icannorg](https://facebook.com/icannorg)



[weibo.com/icannorg](https://weibo.com/icannorg)



[linkedin.com/company/icann](https://linkedin.com/company/icann)



[flickr.com/photos/icann](https://flickr.com/photos/icann)



[youtube.com/user/ICANNnews](https://youtube.com/user/ICANNnews)



[http://quizlet.com/  
ICANNLangs](http://quizlet.com/ICANNLangs)

# Quote from a previous Fellowship Participant

“ICANN meeting is one of the finest paths of learning of internet of things, building a circle of innovative, intelligent and talented people, exchanging of ideas and thoughts, and creating a bundle of social and technological adventures that you will never forget”.

Break Out Sessions on:  
Civil Society  
Gov't Engagement  
Business  
Technical

Questions?