

Welcome to the Pre-ICANN68 Policy Update Webinar

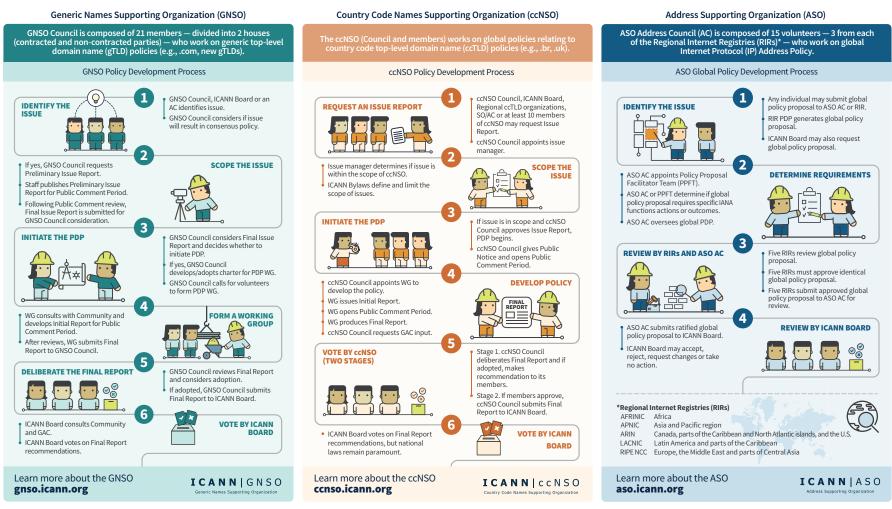


David Olive

Senior Vice President, Policy Development Support



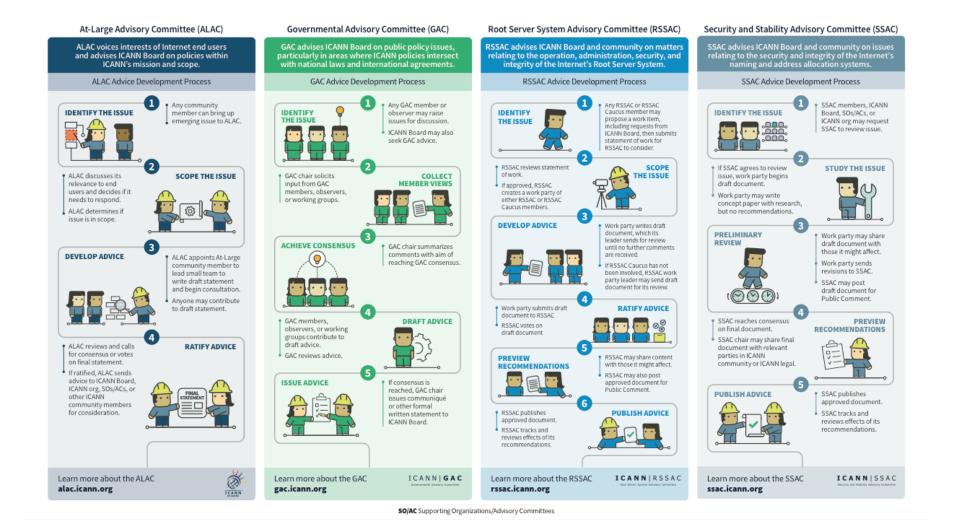
Multistakeholder Policy Development



GAC Governmental Advisory Committee | PDP Policy Development Process | SO/AC Supporting Organizations/Advisory Committees | WG Working Group



Multistakeholder Advice Development





Policy Development Support Team

Subject Matter Experts 9 Languages 34 FTE and Afrikaans **Community Operations** Chinese Management Dutch English French German Italian Spanish 6 Time Zones Turkish across 9 Countries



Plenary Sessions at ICANN68

Monday, 22 June

DNS Abuse and Malicious Registrations During COVID-19

Tuesday, 23 June

The DNS and the Internet of Things: Opportunities, Risks, and Challenges

Thursday, 25 June

ICANN and COVID-19: Advancing Policy Work in the Current Environment



ICANN Community Excellence Award

- Recognizes ICANN community members who have deeply invested in consensus-based solutions and contributed in a substantive way to the higher interests of ICANN's organization and community
- Selection panel: A panel of community members representing each SO/AC
- Launched in 2014 at ICANN50, seventh award recipient selection process this year
- Online announcement of the recipient on Monday, 22 June



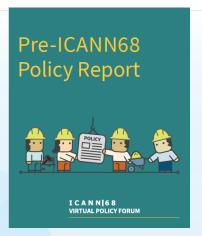
How to Prepare for ICANN68

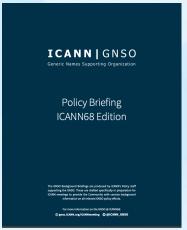
Pre-ICANN68 Policy Report

http://go.icann.org/pre68



http://go.icann.org/gnsobriefing





ICANN68 Prep Sessions: https://meetings.icann.org/en/remote68-prep-week



Supporting Organization and Advisory Committee Updates



Address Supporting Organization (ASO)

Carlos Reyes





Background

ASO MoU

 The ASO is defined in a <u>Memorandum of Understanding (MoU)</u> between the five Regional Internet Registries (RIRs), the Number Resource Organization (NRO), and ICANN. The current MoU went into effect in November 2019, affirming and strengthening the relationship between the names and numbers communities.

Purpose

 The purpose of the ASO is to review global Internet Protocol (IP) address policy recommendations and to advise the ICANN Board on Internet number resources. The ASO does not develop policies but rather ensures that the policy development process has been correctly followed in each RIR community

Global Policies

 Global policies must have "the agreement of all RIRs, according to their policy development processes, and ICANN and require specific actions or outcomes on the part of IANA or any other external ICANN-related body in order to be implemented." The ASO Address Council manages the global policy development process.



Policy Development

There are currently no global policy proposals.



Regional Internet Registry Community Policy Mailing Lists

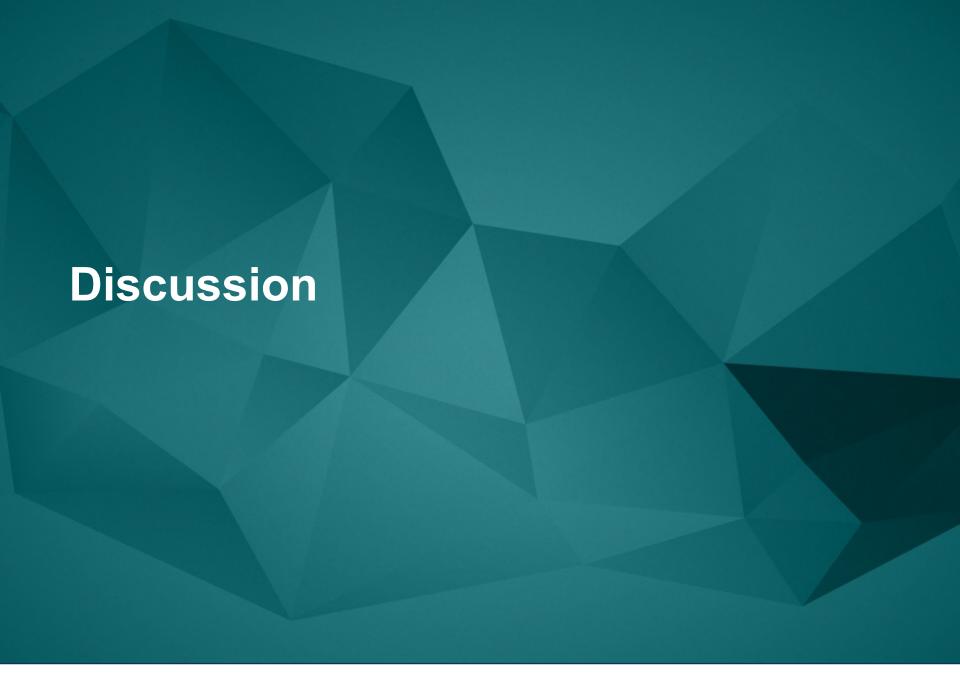
- AFRINIC Resource Policy Development Working Group
- APNIC Policy Special Interest Group
- ARIN Public Policy
- LACNIC Politicas
- RIPE Address Policy Working Group



Regional Internet Registry Community Meetings

- LACNIC 33 Online Meeting held 4-8 May 2020
- RIPE 80 Virtual Meeting held 12-14 May 2020
- AFRINIC 32 Postponed (originally 6-12 June 2020)
- ARIN 45 Virtual Meeting held 16-17 June 2020
- APNIC 50 Online Event planned for 8-10 September 2020







Country Code Names Supporting Organization (ccNSO)

Bart Boswinkel



ccNSO: Top Issues

ccNSO schedule

- Tech Day
- ccNSO Members Meeting:
 - Governance Models for ccTLD Managers
 - DNS in Times of COVID-19: The ccTLD Experience
 - Q&A with ccNSO-appointed ICANN Board Members
- ccNSO Council meeting
- ccNSO Working Group meetings:
 - Strategic & Operational Planning Committee (SOPC)
 - Internet Governance Liaison Committee (IGLC)

ccNSO policy development processes

- Third country code Policy Development Process
 - Develop policy recommendations, including a review mechanism pertaining to decision on the delegation, transfer, revocation, and retirement of country code top-level domains
- Fourth country code Policy Development Process
 - Develop policy recommendations on Internationalized Domain Name country code top-level domain strings



How to Prepare for ccNSO Sessions

ccNSO Schedule & Remote Participation Hub

https://go.icann.org/306tOlc

The one-stop page for all your remote participation queries

Tech Day Agenda

Monday, 22 June 2020

https://go.icann.org/3dsAP3C

ccNSO Members Meeting Agenda

23, 24 and 25 June 2020

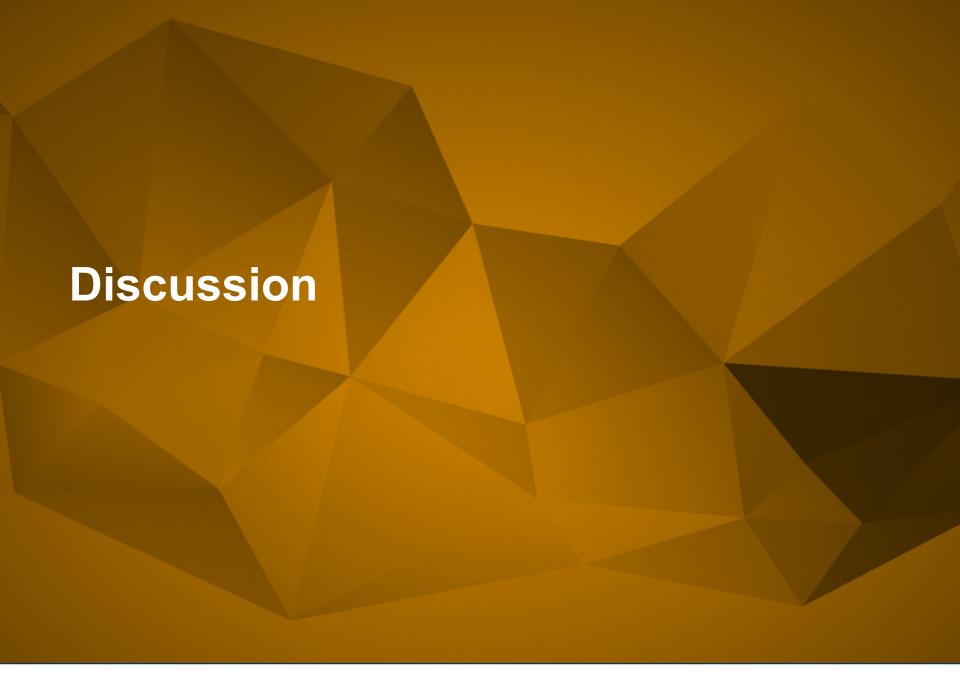
https://go.icann.org/2Awcdse

ICANN68 ccNSO Members Meeting: Session Brief

https://go.icann.org/2Awcdse

Background on the various sessions during the ccNSO Members Meeting.







Generic Names Supporting Organization (GNSO)

Steve Chan





GNSO: Top Issues

New gTLD Subsequent Procedures

 Consider necessary changes to the existing policy recommendations and implementation (i.e., Applicant Guidebook) for new gTLDs; Discuss draft final recommendations from the draft Final Report.

Rights Protection Mechanisms in All gTLDs

 Review public comments to the preliminary recommendations in the Initial Report and proposals focused on Unified Rapid Suspension, Sunrise and Trademark Claims, Trademark Clearing House, etc.

EPDP on the Temporary Specification – Phase 2

 Working to finish policy recommendations for the System for Standardized Access/Disclosure to non-public registration data and submit Final Report to GNSO Council after ICANN68. No planned meetings during ICANN68.

Other GNSO and Council Work

- Bilateral sessions
- Public GNSO Council meeting



How to Prepare for GNSO Sessions

GNSO Council Meeting - https://community.icann.org/x/qiWJBw

PDP Meeting Agendas

- SubPro https://community.icann.org/x/WYEEC
- RPMs https://community.icann.org/x/W4EEC







At-Large Advisory Committee (ALAC) and At-Large Community

Heidi Ullrich



ALAC and At-Large Community: Top Issues

Overview – 10 sessions including:

- 5 Policy sessions
- 1 Welcome Session / 1 Wrap Up Session
- 2 Regional sessions
- 1 Social Event

Policy Issues

- DNS Abuse: COVID-19 and End-User Issues
- PICs and PICDRP: How to get them right?
- New gTLD Applicants: Expanding the Circle
- DNS Abuse: Setting an Acceptable Threshold
- Aligning Universal Acceptance and IDNs with the Multilingual Internet: End-User perspectives

Regional Activities

- Regional Leadership Meeting
- AFRALO/AfrICANN Meeting
- Social Event: Quiz Night



How to Prepare for ALAC and At-Large Sessions

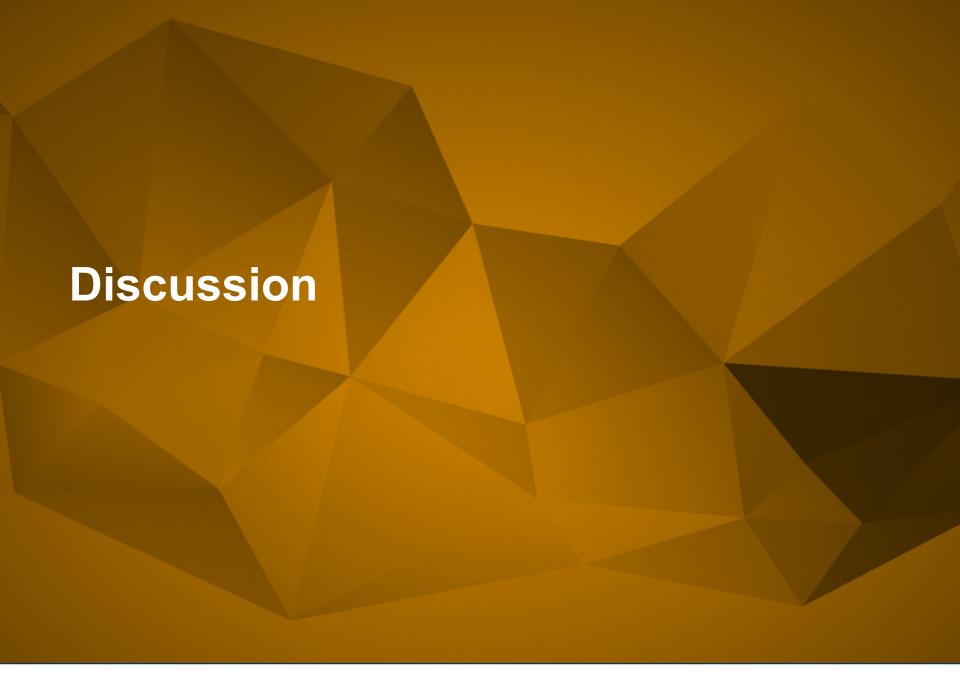
Prep Sessions

- At-Large at ICANN68 Recording available
- DNS Abuse: An End-User Perspective Recording available
- Universal Acceptance: How it Impacts End-Users, Language Communities, and ICANN At-Large – Date/time TBC

At-Large at ICANN68 Wiki Workspace

https://community.icann.org/display/atlarge/ICANN68+-+June+2020







Governmental Advisory Committee (GAC)

Robert Hoggarth



GAC Snapshot

GAC Demographics

178 Members38 Observers471 Participants

ICANN67 Experience/Lessons Learned

- "Active" GAC schedule preserved 15 Sessions (1/2)
- Interpretation capability utilized (Spanish/French)
- · Time zone challenges addressed
- Communique drafting maintained
- Targeted involvement in cross-community discussions

GAC Meeting Week

18 sessions / 18.5 hours / 4 days

Full real-time UN+ interpretation

Daily updates for GAC Members

Communiqué drafting

Notable "pre and post" meeting discussions and interaction

Sessions of Interest:

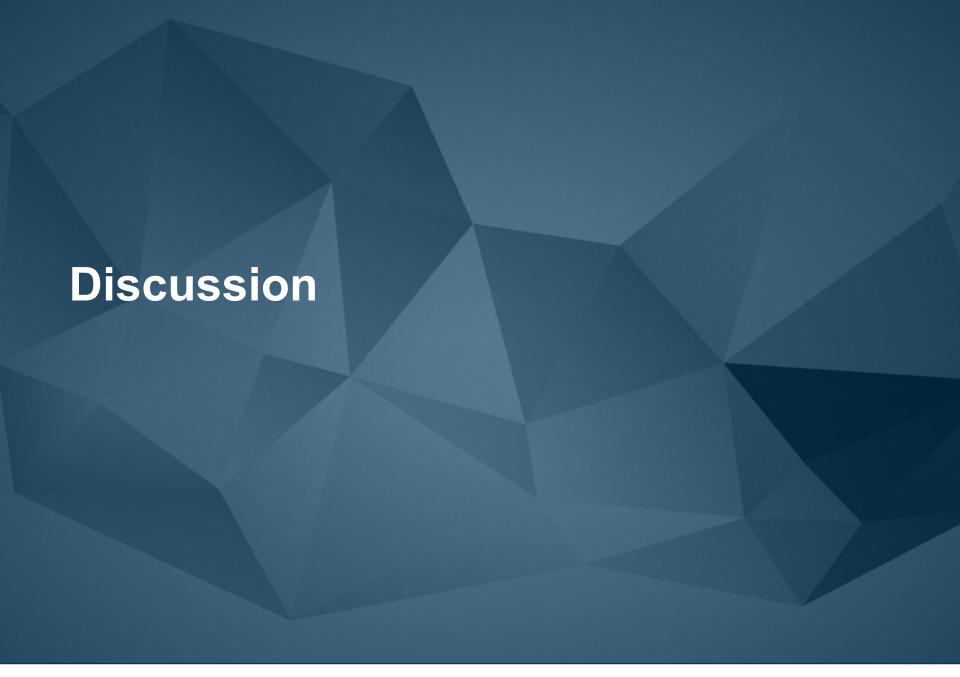
- GAC Opening Plenary Monday, 22 June | 02:00-03:00 UTC
- Meeting with ICANN Board Wednesday, 24 June | 08:30-09:30 UTC
- GAC Communiqué Drafting Wednesday and Thursday, 24-25 June
- Workstream 2: Accountability Implementation Wednesday, 24 June | 05:30-630 UTC



GAC Highlights

| Policy Advice | ICANN Operations | GAC Operations | Engagement |
|---|--|--|--|
| | | | |
| Subsequent rounds of new gTLDs | ATRT3 Review – implications for the GAC | ☐ Public Meeting Planning | □ Plenary Sessions |
| WHOIS and Data Protection Policies (GNSO EPDP, etc.) DNS Abuse Mitigation | ☐ GNSO PDP 3.0 ☐ GAC NomCom Slot Evolution of the multistakeholder model and the Global Public | ☐ GAC Elections Workstream 2 - Accountability Implementation Working Group Reporting | Joint community initiatives - ALAC Universal Acceptance and IDN Readiness |
| ☐ IGO Names Protections | Interest | Travel Guidelines | |
| Expanded Meeting Footprint | | | |
| ☐ Bilateral sessions and meetings prior to ICANN68 with BGIG, ccNSO and RrSG | | | |
| Substantive and strategic discussions before and after ICANN68 on GAC Advice Development, Consensus Playbook, COVID-19 DNS Abuse, GNSO EPDP on gTLD Registration Data, and Universal Acceptance | | | |







Root Server System Advisory Committee (RSSAC)

Ozan Şahin





RSSAC047: RSSAC Advisory on Metrics for the DNS Root Servers and the Root Server System

- Defines measurements, metrics, and thresholds that root server operators (RSOs) meet to provide a minimum level of performance. The thresholds and the metrics on which they are based are included as the RSSAC's input to a yet-to-be defined evaluation process for future RSOs.
- Defines system-wide, externally verifiable metrics and thresholds which demonstrate that the root server system (RSS) as a whole is online and serving correct and timely responses.

RSSAC049: RSSAC Statement on Joining the Empowered Community

 States that the RSO community would welcome becoming a member of the Empowered Community as part of the ongoing RSS evolution



RSSAC: Top Issues (continued)

RSSAC050: RSSAC Statement on Identification of Root Server Operators

- Updates the community on the present identification scheme of root server operators
- The best way to identify an RSO is to use the organization's name.
- For technical discussions, the full label (e.g., a.root-servers.net), and if necessary, the associated IPv4 and IPv6 addresses, can be used to maintain clarity.

Additional RSSAC Publications

- RSSAC026v2: RSSAC Lexicon
- RSSAC002v2: Advisory on Measurements of the Root Server System
- RSSAC048: RSSAC Input on Second Security, Stability, and Resiliency (SSR2) Review Team Draft Report
- RSSAC051: RSSAC Statement on Draft PTI FY21-24 Strategic Plan
- RSSAC023v2: History of the Root Server System

New RSSAC Caucus Work Parties

- Tool to Gather a Local Perspective of the RSS
- Effects and Mitigations of a Rogue RSO



How to Prepare for RSSAC Sessions

The RSSAC will not be hosting any sessions at ICANN68

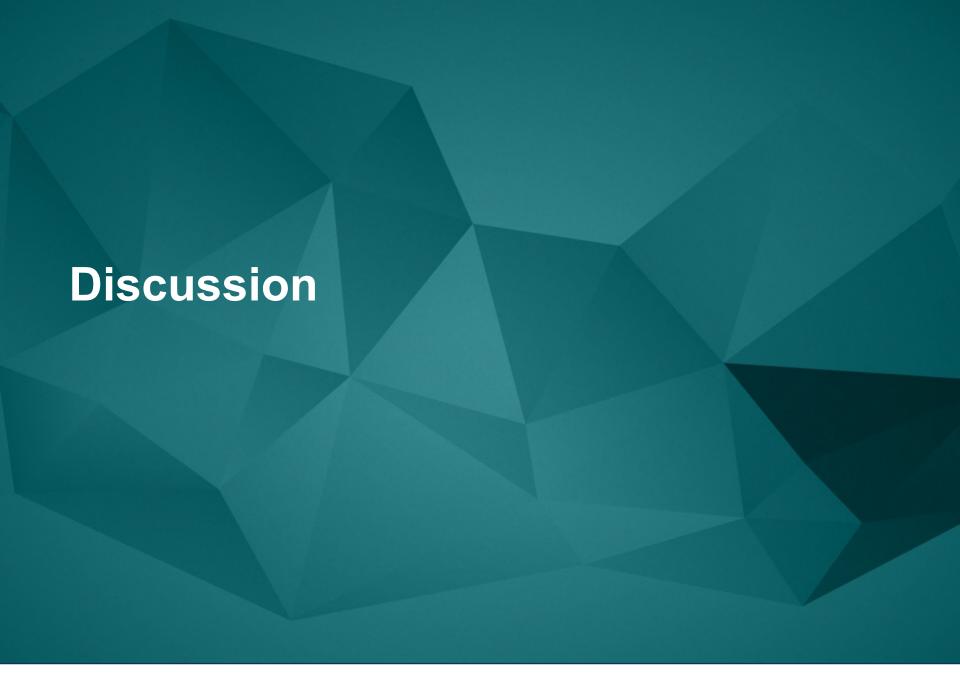
RSSAC members will participate in ICANN68 and contribute to some of the sessions including the Domain Name System Security Extensions (DNSSEC) workshop

DNSSEC Workshop (Monday June 22, 10:00 – 12:30)

For further information on the Root Server System and the RSSAC:

- Brief Overview of the Root Server System | ICANN Office of the Chief Technology Officer: https://www.icann.org/en/system/files/files/octo-010-06may20-en.pdf
- RSSAC publications: https://www.icann.org/groups/rssac/documents
- RSSAC Frequently Asked Questions: https://www.icann.org/groups/rssac/faq







Security and Stability Advisory Committee (SSAC)

Danielle Rutherford





SSAC: Top Issues

SAC109: The Implications of DNS over HTTPS and DNS over TLS

- Analyzes the initial effects of DNS over HTTPS (DoH) and DNS over TLS (DoT)
- Identifies four groups and presents their perspectives on DNS Encrypted Transport in Applications
- Discusses implications of application-based DNS resolution
- Does not contain any recommendations to the ICANN Board

SAC110: Comments on the Second Security, Stability, and Resiliency (SSR2) Review Team Draft Report

- Provides feedback on the 27 high-level recommendations and 108 component recommendations
- Expresses concern about the large number of component recommendations, their underlying rationale, and their measurability



SSAC: Top Issues (continued)

SAC111: Comments on the Initial Report of the Temporary Specification for gTLD Registration Data Phase 2 EPDP

- Expresses concern on the EPDP's progress according to its charter
- Provides recommendations to the EPDP team and GNSO Council regarding the Phase 2 Final Report as well as future PDPs

SSAC Work Party on DNS Abuse

Progressing on an escalation framework to mitigate abuse victimization

SSAC Activities at ICANN68

- DNSSEC Workshop: Monday, 22 June | 10:00-12:30
- DNS Abuse and Malicious Registrations during COVID-19: Monday, 22 June | 13:30-14:30
- SSAC Public Meeting: Tuesday, 23 June | 08:30-09:30
- DNS and the Internet of Things: Tuesday 23 June | 13:30-15:00



How to Prepare for SSAC Sessions

DNSSEC Workshop (Monday June 22, 10:00 – 12:30)

DNS Abuse and Malicious Registrations during COVID-19 (Monday June 22, 13:30 – 14:30)

SSAC Public Meeting (Tuesday June 23, 08:30 – 09:30)

SSAC website: https://www.icann.org/groups/ssac

DNS and the Internet of Things Plenary (Tuesday June 23, 13:30 – 14:30)

 SAC105: The DNS and the Internet of Things: Opportunities, Risks, and Challenges https://www.icann.org/en/system/files/files/sac-105-en.pdf







Question and Answer Session

Please remember to MUTE your microphone when not speaking.



Thank You!



Contact us at policy-staff@icann.org

Follow us on Twitter:

@ICANN @ccNSO

@ICANN_GNSO @ICANNAtLarge

Recordings and slides from this webinar will be posted on the ICANN website:

https://www.icann.org/resources/pages/present ations-2012-08-27-en

