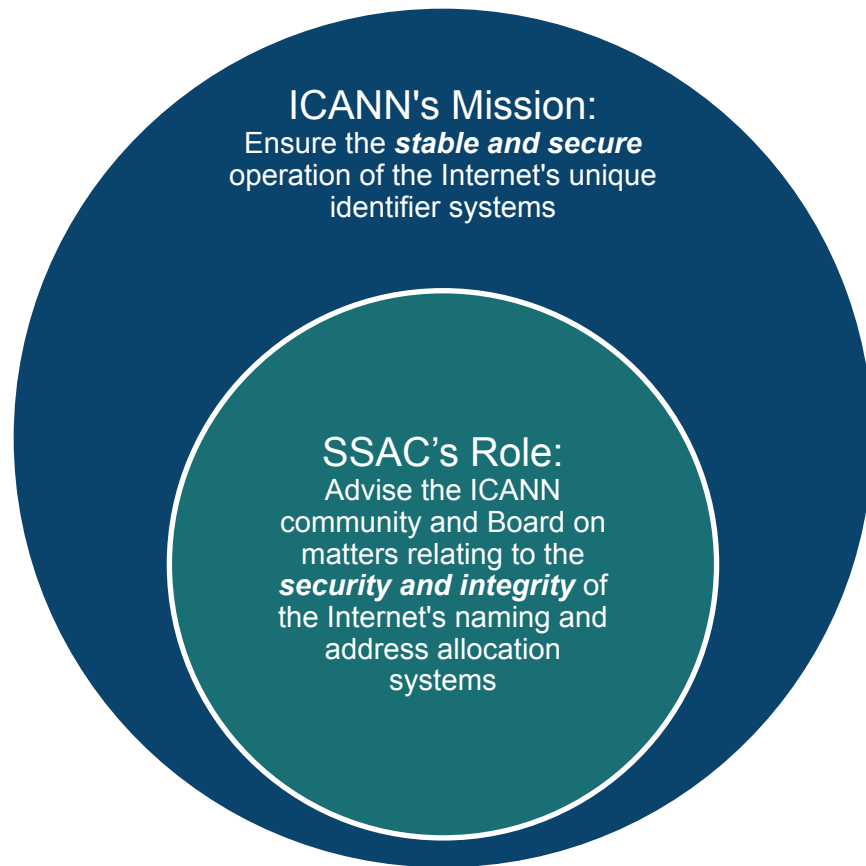
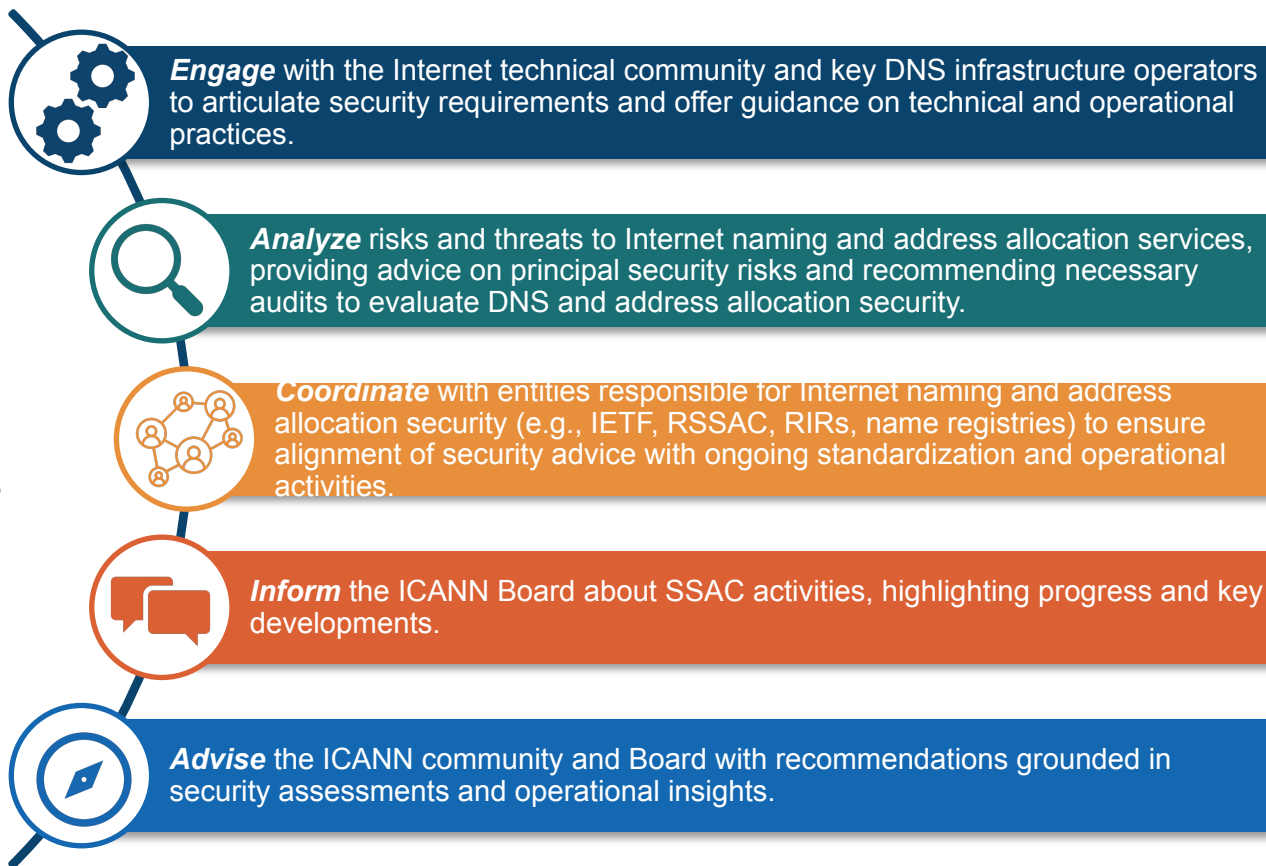


SSAC Overview

Ram Mohan



SSAC's Responsibilities



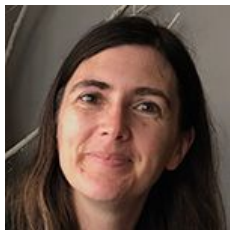
Who We Are



The SSAC Leadership Team (2024-2026)



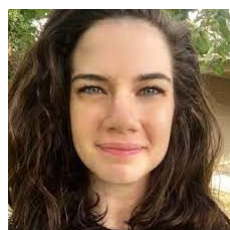
Ram Mohan
Chair



Tara Whalen
Vice-Chair



James Galvin
ICANN Board Liaison



Danielle Rutherford
Policy Support Staff



John Emery
Policy Support Staff



Kathy Schnitt
Policy Support Staff



Jeff Bedser
Leadership Team



Barry Leiba
Leadership Team

Skills collectively include: Registry, DNS Operations, Privacy, Human Computer Interaction, Technical Standards, Risk Management, DNSSEC, Cryptography, DNS Abuse, Threat Intelligence, Internet messaging, Cybersecurity, Executive Leadership, Strategy, Public Policy, Data Analysis

Significant SSAC Publications

Domain Name System (DNS) Security:

- DNS Response Modification: [SAC006](#)
- Domain Name Hijacking Report: [SAC007](#)
- Fast Flux Hosting and DNS: [SAC025](#)
- Measures to Protect Domain Registration Services: [SAC040](#)
- DNS Blocking / Security: [SAC050](#), [56](#), [65](#)
- DNS and the Internet of Things: [SAC105](#)
- DNS over HTTPS and DNS over TLS: [SAC109](#)
- DNS Abuse: [SAC115](#)
- Certificates: [SAC057](#), [74](#)

Domain Name System (DNS) Management:

- Global Namespace: [SAC053](#), [62](#), [66](#), [70](#), [78](#), [90](#) (Dotless domains, name collisions, public suffix list, shared use, and stability)

Registration Data:

- WHOIS Terminology and Structure: [SAC051](#) Registration Data Model: [SAC054](#)
- WHOIS: Blind Men and the Elephant: [SAC055](#)

Other:

- IDNs: [SAC084](#), [88](#), [89](#) (Single character TLDs, variants, ccTLD processes)
- Routing Security: [SAC121](#)

Recent Publications and Active Work

Recent Publications

- [SAC126](#): SSAC Report on DNSSEC Delegation Signer Record Automation
- [SAC125](#): SSAC Report on Nameserver Management
- [SAC124](#): SSAC Report on Name Collision Analysis
- [SAC123](#): SSAC Report on the Evolution of DNS Resolution

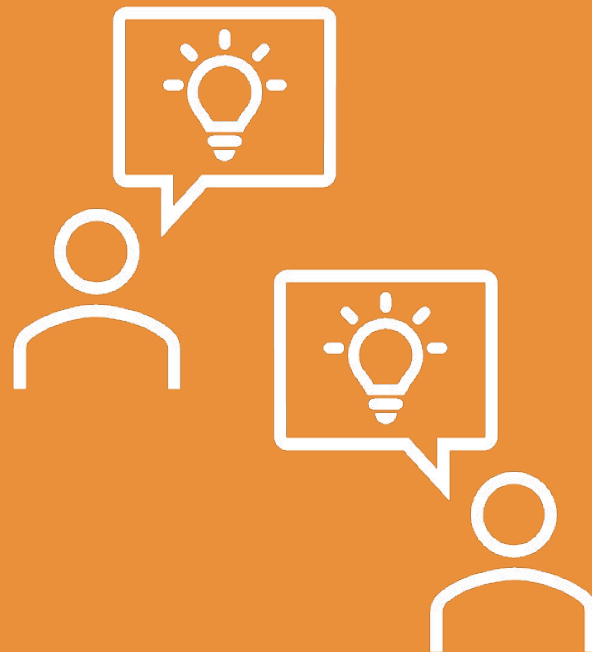
Active Work

- DNS Blocking Revisited
- Open Source Software used in DNS Infrastructure

Come to the New SSAC Open Forum

- Informal, drop-in-style session
- Opportunity to connect directly with SSAC members
- Get insights into the committee's current projects and initiatives.
- Ask questions about becoming a member and contributing to the SSAC's mission.
- Have questions about other SSAC sessions held throughout the week? This is your chance to get them answered

→ ***Thursday, Block 1, Room 3B01***



Questions for the SSAC?

