GAC Public Safety Working Group (PSWG)

12 March 2019





ICANN64 GAC Plenary Meeting - Agenda Item 10.1

Agenda



1. Introduction to the PSWG for GAC Newcomers

2. Access to gTLD Registration Data

- Discussion of Phase 2
- Technical Study Group
- Privacy Proxy Services Implementation

3. DNS Abuse Mitigation

- Status of PSWG Work
- ICANN Board Consideration CCT Review Recommendations



Introduction to the PSWG for GAC Newcomers



- The GAC PSWG focusses on aspects of ICANN's policies and procedures that implicate the safety of the public
- Strategic goals (Work Plan 2018-2019)
 - 1. Develop DNS Abuse and Cybercrime Mitigation Capabilities
 - Whois: Ensure continued accessibility, improved accuracy, consistent with applicable privacy law
 - 3. Build effective and resilient PSWG operations
 - 4. Develop participation in PSWG work and seek stakeholder input
- PSWG Members are generally representatives of:
 - national and/or provincial/state government
 - consumer protection, civil and criminal law enforcement, or other agencies responsible for the welfare and protection of its citizens
 - GAC representatives and observers
 - Representatives identified and nominated by GAC members
- Membership: 137 participants representing 46 GAC Members and 6 Observers



Access to gTLD Registration Data



- Public Safety Agencies Issues
 - Confidentiality of requests
 - Storage and access to logs of requests for non-public data
 - Reverse Lookup
- Relevant Ongoing Processes
 - EPDP Phase 2
 - Technical Study Group on Access to Non-Public Data
 - Privacy Proxy Services Implementation



DNS Abuse Mitigation



Objectives

- Drive development of effective abuse reporting tools
- Seek Proactive industry self-regulation
- Enable effective contractual compliance enforcement by ICANN
- Assist in the developments of ICANN's Safeguards to protect the public

Relevant Processes

- Domain Abuse Activity Reporting (DAAR)
- Consumer Safeguards Discussion
- ICANN Board Consideration of CCT Review Recommendations on DNS Abuse

