

ICANN DNS SYMPOSIUM



The **ICANN DNS Symposium** is a one-day event focused on all aspects of the domain name system (DNS). Join members of the ICANN organization to explore ICANN's current initiatives and projects relating to DNS research, operations, threats and countermeasures and technology evolution. All attendees are cordially invited to a meet and greet reception the evening before the Symposium at the meeting [venue](#).

TIME	TOPIC	PRESENTER
0900 - 0915	Welcome: ICANN's DNS Work	Göran Marby
0915 - 1930	Keynote: ICANN and Technical Work: Really? Yes!	Steve Crocker
0930 - 1000	That's Still a Lot of Packets: Garbage Traffic at the Root	Roy Arends
1000 - 1030	How the L-Root Ecosystem Works	Mauricio Vergara
1030 - 1050	Break	
1050 - 1110	Root KSK Roll Update	Matt Larson
1110 - 1130	IPv6 Meets Large Responses from TLD Servers	Ed Lewis
1130 - 1200	ICANN's SLA Monitoring System (SLAM)	Gustavo Lozano
1200 - 1230	Detecting DNS Abuse	Dave Piscitello
1230 - 1330	Lunch	
1330 - 1400	CBOR Format for DNS Packet Capture	Sara Dickinson
1400 - 1420	DNSSEC Cryptographic Habits of the gTLD Second Level Zones	Ed Lewis
1420 - 1440	Introduction to the OCTO Research Middlebox Lab	Paul Hoffman
1440 - 1500	Root KSK Protection and Key Ceremonies	Kim Davies
1500 - 1530	Break	
1530 - 1550	ITHI Project Progress Update	Alain Durand
1550 - 1610	PTI/IANA Update	Kim Davies
1610 - 1630	Tentative: New Datasets Available for Colliding Domains	Jeff Schmidt
1630 - 1700	Wrap-up: Questions and Suggestions from the Audience	Matt Larson

For more information click [here](#) or email globalsupport@icann.org with "ICANN DNS Symposium" in the subject line.