DNSSEC and Security Workshop Program
ICANN75 Annual General Meeting
Wednesday, 21 September 2022

Key to Level of Difficulty:
NOVICE = New to DNSSEC and Security, and want to learn more
INTERMEDIATE = Familiar with DNSSEC and Security, and how it works, but not of all concepts
EXPERT = Expert understanding of DNSSEC and Security, and extensive experience in deployment/implementation

DNSSEC and Security Workshop – Part 1 13:15 – 14:30 MYT (05:15– 06:30 UTC)
1. 13:15 – 13:30 (05:15 – 05:30 UTC) – Jacques Latour, CIRA: Deployment Around the World – Counts, Counts, Counts
Moderator:
2.0 13:15 – 13:35 (05:55 – 05:35 UTC) – Jacques Latour, CIRA: Digital Identity
2.1 13:35 – 13:55 (05:35 – 05:55 UTC) – Viktor Dukhovni, Google Public DNS: Small Bang DNS
2.2 13:55 – 14:15 (05:55 – 06:15) – Peter Thomassen, deSec/SSE: CDS Consistency
2.3 14:15 – 14:30 (06:15 – 06:30) – Q&A
DNSSEC and Security Workshop – Part 2 15:00 – 16:00 MYT (07:00 – 08:00 UTC)
3. Steve Crocker and Shumon Huque: DNSSEC Provisioning Automation
3.1 Steve Crocker, Shinkuro, Inc.: Overview: DNSSEC Provisioning Automation
3.2 Brian Dickson, GoDaddy: GoDaddy DNSSEC DS
3.3 Peter Thomassen, deSEC/SSE: Automation of DS Management
3.4 Johan Stenstam & Roger Murray , Swedish Internet Foundation: MUSIC : Multi-Signer Controller - Status Update
3.5 Jan Včelák, NS1: Multi-signer DNSSEC with NS1 Managed DNS
3.6 Steve Crocker, Shinkuro, Inc.: Multi-Signer Testing: Testbeds and Scenarios
DNSSEC and Security Workshop – Part 3 16:30 – 17:30 MYT (08:30 – 09:30 UTC)
Moderator:
4.0 16:30 – 16:45 (08:30– 08:45 UTC) – Kim Davies, ICANN: Root Zone DNSSEC Update
4.1 16:45 – 17:15 (08:45– 09:15 UTC) – Adiel Akplogan, ICANN: KINDNS
4.2 17:15 – 17:30 (09:15 – 09:30 UTC) – Q&A