





What is the ccNSO?

The Country Code Names Supporting Organisation (ccNSO) is a body within the ICANN structure created **for** and **by** ccTLD managers.





Membership: 161

August 2016

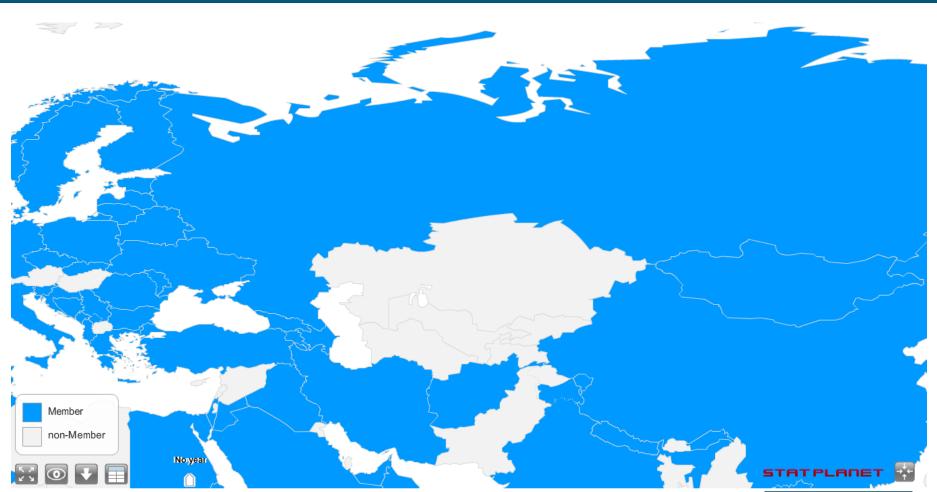
Latest member: .by, Belarus



Observers: AfTLD, APTLD, CENTR, LACTLD

ccNSO













ccNSO Council

EU Region - 3

AF Region - 3

LAC Region - 3

NA Region - 3

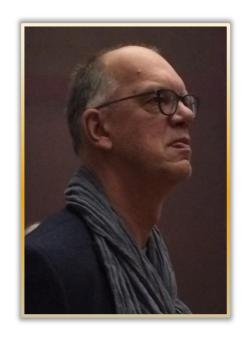
AP Region - 3

NomCom appoints - 3





ccNSO Secretariat



Bart BOSWINKEL
Sr Director, ccNSO Policy
Development Support



Kimberly CARLSON
Coordinator
ccNSO support



Joke BRAEKEN ccNSO Policy Advisor







ccNSO Council Wiki

https://community.icann.org/display/ccnsowkspc/Council+Workspace





Clusters of Activities

- IANA Stewardship and Accountability
- ccNSO Policy and policy related work
- ICANN Focused work
- Administration of the ccNSO and ccNSO Council
- Outreach and Engagement













How to Get Engaged?

- Give feedback
- Propose new initiatives
- Ask questions
- Participate in discussions





ccNSO Working Groups

- 1. ccNSO-GAC Liaison Working Group
- 2. Cross-Community Working Group on Use of Country/Territory Names as TLDs
- 3. Cross-Community Working Group to Develop an IANA Stewardship Transition Proposal on Naming Related Functions
- 4. Guidelines Review Committee (GRC)
- 5. IANA Stewardship Transition and Accountability Coordination Committee (ISTACC)
- 6. Internet Governance Coordination Committee (IGCC)
- 7. Meetings Programme Working Group
- 8. TLD-OPS Standing Committee
- 9. Strategic and Operational Planning Working Group
- 10. Technical Working Group
- 11. Working Group EPSRP
- 12. Working Group for the Development of a Framework of Principles for Cross-Community Working Groups



TLD-OPS



membership.

147 ASCII ccTLDs

175

From .ad (Andorra) to .zm (Zambia)

Members²

TLD-OPS is the incident response community for and by ccTLDs and brings together folks who are responsible for the overall security and stability of their ccTLD. The goal of the TLD-OPS community is to

enable ccTLD operators worldwide to collaboratively strengthen their incident response capabilities. Our targeted impact is a further increased level of security and stability of ccTLD services (DNS and registration) worldwide and of the Internet infrastructure at large. TLD-OPS is open to every ccTLD, irrespective of ccNSO of their peers.

Security Alerts

TLD-OPS represents 61% of all ccTLDs worldwide, which also makes it an excellent forum for sharing security alerts, for instance to report on malware that uses the name space of ccTLDs. We therefore encourage all subscribers to put such alerts on the list. To bootstrap this process, we have teamed with ICANN's security team.





non-english speaker: I am awfully sorry at the terrible state of my English abilities, as for the English language is not my mother tongue. I hope you forgive me for every foolish mistake I make.

english as first language: lol it okei











