

Mohamed EL Bashir – Summary Bio

Full CV : <http://www.linkedin.com/in/hope4all>

He has been active within ICANN since 2001 where he managed Sudan's ccTLD ".SD" Re-delegation process, .SD is currently managed by Sudan Internet Society, an organization which he established.

Mohamed has been actively participating in the IANA functions stewardship transition process in his role as a vice chair of the ICG, The ICG is representing the global Internet stakeholders community which was responsible for developing a final proposal for the transition of the US Government current oversight role on the Internet Address Names Authority "IANA" critical functions to the global Internet multistakeholder community.

Mohamed served as a Council member in ICANN's Country Code Supporting Organization "ccNSO" (2004 to 2008), member of ICANN's Board At Large Advisory Committee "ALAC" (2007 to 2011) and was a member of ICANN's nominating committee (2011-2012).

He is currently vice chair of AfRALO and was a founder and vice president of Africa's Top Level Domains Organization "AfTLD" (2004 to 2008). Mohamed is a founding member and currently vice chair of the Arab Internet Governance Multi-stakeholder Advisory Group.

He is actively involved in the Internet governance, Domain names and Internationalized Domain Names "IDN" issues and policy developments. Mohamed is a founder/former president of Sudan Internet Society, also he is a founder and a current board member of Qatar Internet Society chapter.

He has participated in the UN World Summit for Information Society "WSIS" process (Geneva and Tunis Summits) and attended most of the IGF meetings, Mohamed has been a regular panelist and organizer of workshops and events related to Internet governance issues.

Since 2008 Mohamed provided Qatar's Communications Regulatory Authority technical and regulatory expertise in managing its Technical Affairs, he is responsible for Numbering, Internet Domains, broadband Infrastructure and Internet access. He has also established Qatar's Country Code Top Level domain new Registry and implemented the launch of Qatar's Arabic domain.

Mohamed is also responsible for the development of national IPv6 migration plans, Regulatory Policies and Procedures related to the Internet. He Developed and Managed Qatar's National Numbering Plan, lead the implementation of mobile numbering portability .

Education

Doctorate of Business Administration "DBA" Edinburgh Business School , The University Herriot-Watt, UK	January 2015 – Expected 2018
Executive Education Program, Understanding and Solving Complex Business Problems Massachusetts Institute of Technology "MIT"- Sloan School of Management	March 2015
Master of Business Administration "MBA" Manchester Business School, The University of Manchester, UK	January 2009 – December 2011
Master of Computer Information Systems (CIS) The American University in London (AUL), UK	August 2004 – March 2006

Skills

Large IT/Telecom Projects and Operational Management

Internet Infrastructure & Technology Management

Large Scope Service Delivery and Contract Management

Technology/Technical Solutions Architect

Internet Governance Advisor

Internet Policy Development

Regulatory Policy Development

Domain Names System "DNS" and Internationalized Domain Names "IDNs"