ETAP Forum – Africa
30 May 2017 – Windhoek, Namibia

Cybersecurity: Combatting cybercrime while advancing internet inclusion for all

Forum Recap
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IEEE at a Glance

Global Reach

420,000+ Members

46 Technical Societies and Councils

160+ Countries

Technical Breadth and Engagement

1,700+ Conferences/Year

160+ Top-cited Periodicals

4,000,000+ Technical Documents

1100+ Active Standards
IEEE Internet Initiative Mission

Connecting the Global Technology, Industry and Policy Making Communities for a Safe, Secure, Trusted, Affordable Internet for All.

Providing a collaborative platform for advancing solutions and informing global technology policymaking through a consensus of sound technical and scientific knowledge in the areas of internet governance, cybersecurity, privacy, and inclusion.
ETAP Forums: Local Conversations on a Global Scale

San Jose

Tel Aviv

Washington DC

Delhi

Beijing
Goals for ETAP in Namibia

- **Engage** ‘local’ government officials, organizations, business and industry in sharing and discussing the issues, barriers, successes and opportunities to achieve a ‘Safe, Secure, Trusted, Affordable Internet for All’

- **Foster interaction** between the stakeholder communities

- Arrive at an **understanding of the ‘local’ priorities**

- Determine **Next Steps** and form **Working Groups**

- Provide a **Forum Report** to the participants and stakeholders
Keynote Presentations Set the Stage

Welcome Address
- Mr. Nhlanhla Lupahla, Deputy Director: Innovation, Ministry of Higher Education, Training and Innovation, Namibia

Cyber Security Awareness (CSA) in Africa
- Prof. Basie von Solms, Centre for Cyber Security, University of Johannesburg, South Africa

Internet Governance and Cybersecurity in Namibia
- Ms. Elizabeth Kamutuezu, Acting Deputy Director: IPRM, Ministry of Information and Communication Technology, Namibia

Cybersecurity and Multi-Stakeholder Internet Governance - The case of the AU Convention on Cybersecurity
- Dr. Towela Nyirenda-Jere, Principal Programme Officer, NEPAD Agency, South Africa

Implementation of a Framework to Support Cybersecurity and Internet Governance in Cameroon
- Mr. Njei Check, Agence Nationale des Technologies de l'Information et de la Communication, Cameroon
Five Topics Selected for Breakout Working Group Discussions

- Combatting cybercrime while maximizing internet inclusion for all
- Public awareness and education on internet safety and cybercrime
- Trends in cyberattacks and cybercrime
- Data protection, privacy and resilience in the era of internet of things (IoT)
- National computer incident response team (CIRT) development
ETAP Forum Outcomes & Follow-up

- 65 participants, from 25 countries
- Working groups identified the main challenges and opportunities in addressing their respective issues, and their proposed next steps
- Working groups will continue their discussions and coordination on-line, to further develop and follow through on plans of action
- A summary report, video recordings and the presentation slides will be published on the IEEE Internet Initiative website: internetinitiative.ieee.org
ETAP Forum in Africa
Organized by IEEE 3I Policy Track and IST-Africa
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Thank You
To All Participants