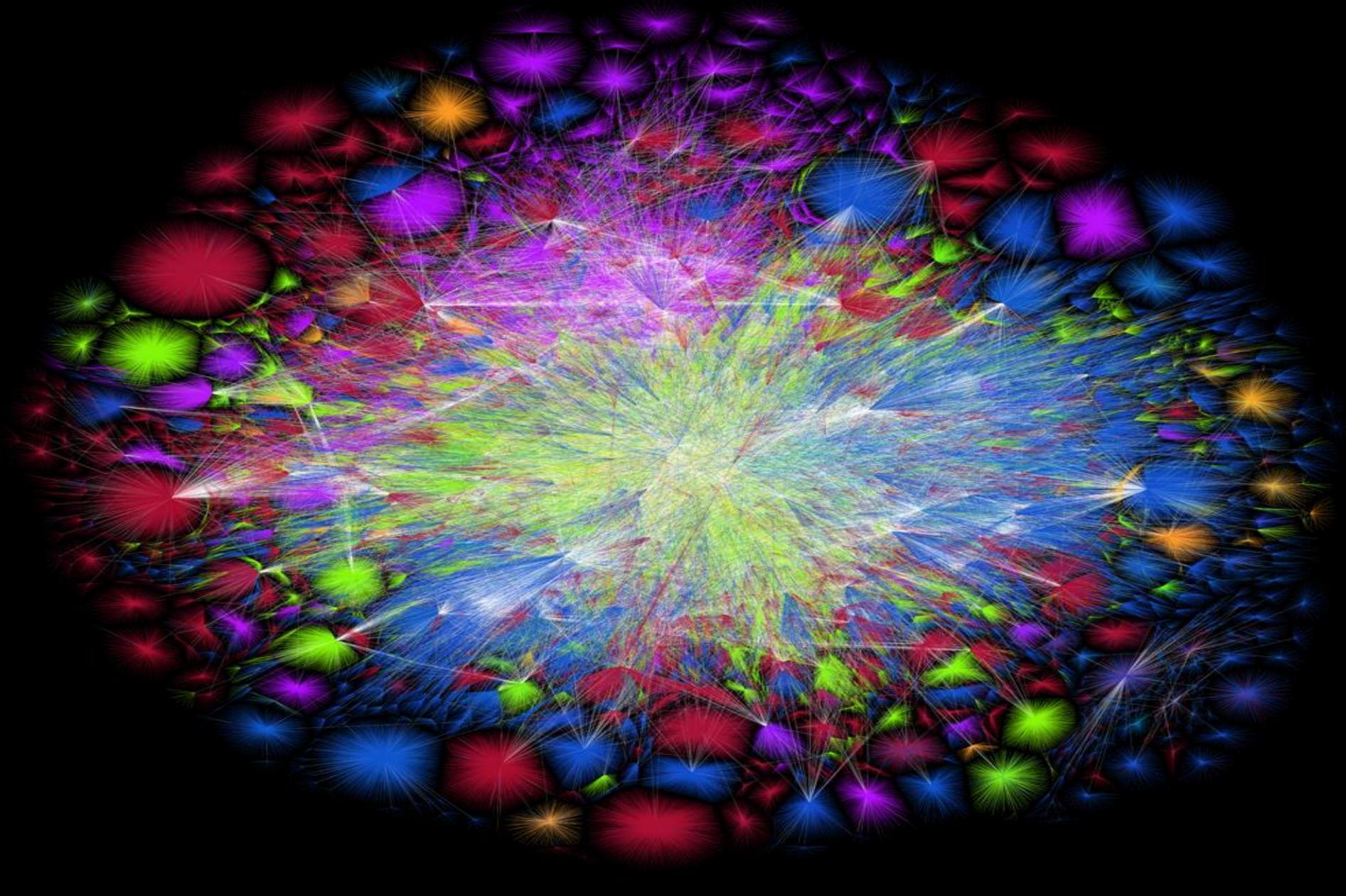




Engage with The Internet Society

Join us to keep the Internet open, thriving,
and benefitting people around the globe

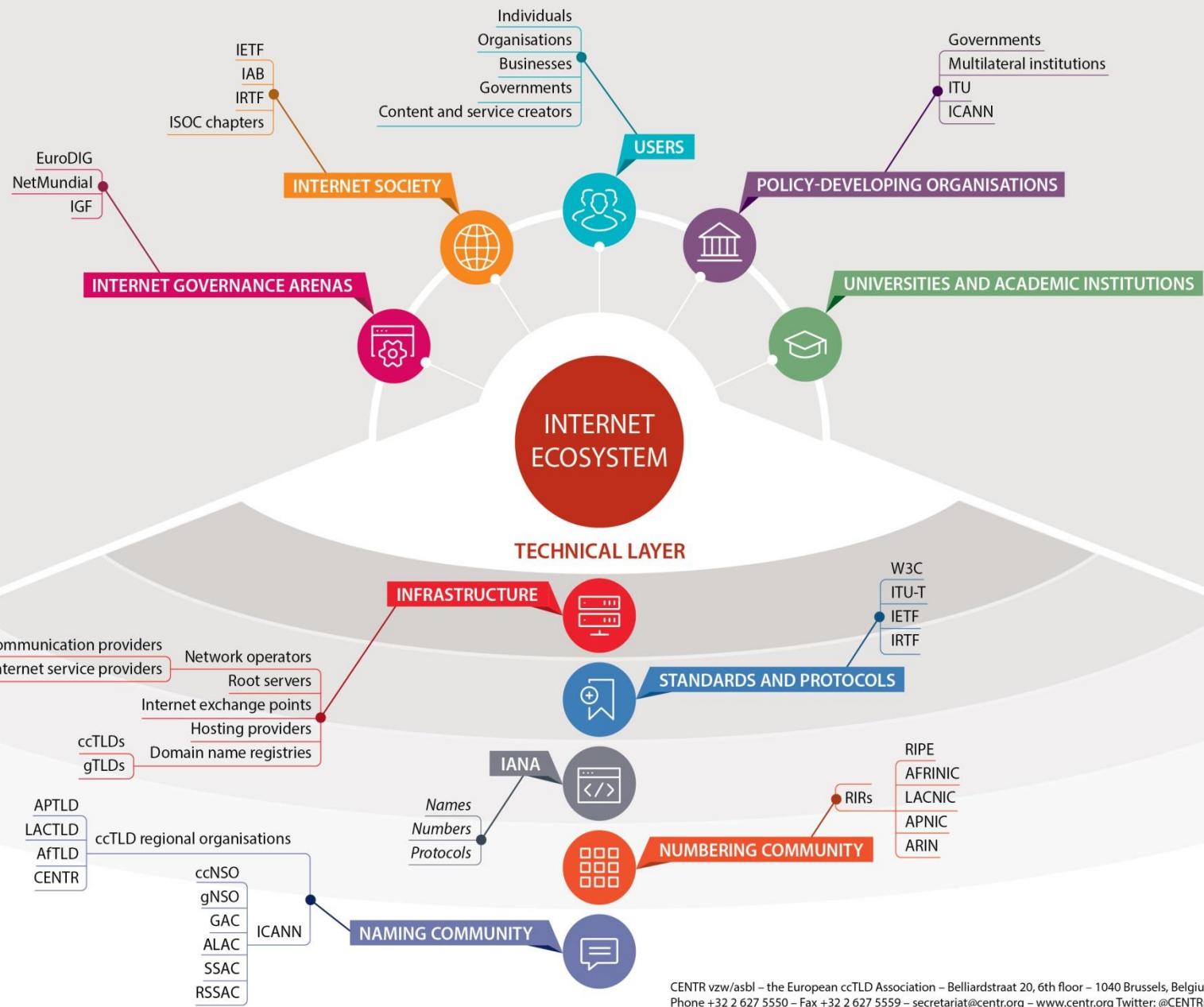
*Naveed Haq
Manager, Chapter Development
Asia-Pacific Regional Bureau*



INTERNET GOVERNANCE AND THE INTERNET ECOSYSTEM



Source: Considerati.com



CENTR vzw/asbl – the European ccTLD Association – Belliardstraat 20, 6th floor – 1040 Brussels, Belgium.
Phone +32 2 627 5550 – Fax +32 2 627 5559 – secretariat@centr.org – www.centr.org Twitter: @CENTRnews



Image courtesy:CENTR

Internet Society

Founded in 1992 as an International non-profit organization with a cause to work for the open development and evolution of the Internet for all people.

“The Internet is for everyone”



- Organisational home for
 - Internet Engineering Task Force (IETF)**
 - Internet Research Task Force (IRTF)**
 - Internet Architecture Board (IAB)**

Internet evolved and so did the Internet Society

Operating at the intersection of policy, technology and development.

Positioned to provide trusted leadership on issues key to the Internet's growth and evolution.

TECHNOLOGY

DEVELOPMENT

POLICY

Global Presence



110

Chapters
Worldwide

78k

Members and
Supporters

142

Organization
Members

5

Regional
Bureaus



Partnerships with Intergovernmental Orgs

Organizer and Leader

OECD Internet Technical
Advisory Constituency
(ITAC)

Consultative Status

United Nations
Economic and Social
Council (ECOSOC)

Official Observer Status

World Intellectual
Property Organization
(WIPO)

Sector Member

International
Telecommunication
Union (ITU-T & ITU-D)

Internet Governance
Forum (IGF)

Multi-stakeholder
Advisory Group (MAG)

Guest Status

APEC (Asia-Pacific
Economic Cooperation)
TEL Working Group

Affiliate Member

APT (Asia-Pacific
Telecommunity)

Memorandum of Understanding
Africa Union

Inter-American
Telecommunication
Commission of the
Organization of
American States
(CITEL)

The Internet Society – how we work

Overall priorities and activities

- Fostering an open, innovative, and trusted Internet worldwide
- Advancing policies and strategies that strengthen the Internet's growth and evolution
- Enabling a vibrant organisation and vital global community to advance the Internet's future
- Empowering people to achieve human potential through unencumbered Internet use

The Internet Society – how we work

In 2015 – We are concentrating on

- Facilitate and promote global, regional and local policy environments that enable the continuing evolution of an open Internet
- Increase the global relevance and recognition of collaborative, bottom-up technical, consensus-based open standards of development in order to protect permissionless innovation for the availability of the open Internet for current and future users
- Increase development and use of security and resiliency technologies and best practices, shape the evolution of online identity infrastructures, and improve choice and consent in the handling of user data
- Provide equal development opportunities for all people by promoting the relevance, deployment, and adoption of the open Internet

Technology

Increase the global relevance and recognition of collaborative, bottom-up, technical, consensus---based Open standards development to protect permission less innovation and access to the open Internet for current and future users

Our Work

- IPv6
- DNSSEC
- Internet Resiliency and Stability
- Network & Trust
- Open Internet Standards
- Privacy & Identity
- Routing Security

Current Programs



MANRS

<https://www.routingmanifesto.org>



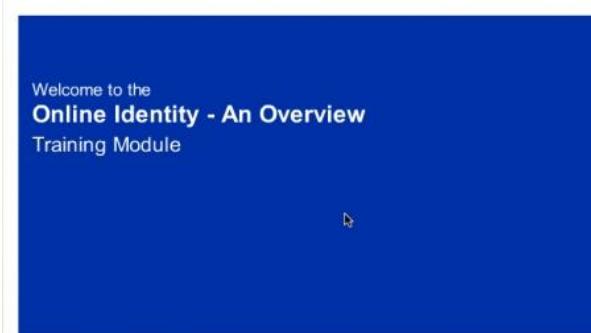
<http://www.internetsociety.org/deploy360>



<http://www.internetsociety.org/collaborativesecurity>



<http://www.internetsociety.org/your-digital-footprint>



<http://www.internetsociety.org/manage-your-identity>



Development

Strengthen ISOC's leadership in Internet Development

Our Work

- Access
- Innovation
- Interconnection & Traffic Exchange
- Internet Exchange Points

Current Programs



<http://www.internetsociety.org/doc/interconnection-and-traffic-exchange-ite-program-brochure>

IXP toolkit

<http://www.ixptoolkit.org>



Policy

Facilitate and promote policy environments that enable the continuing evolution of an open and trusted Internet

Current Work and Resources

- Support the IGF
- IANA Transition
- Understanding the WSIS
- Working with Global and Regional Internet Policy Fora, Organizations and Governments.



<http://www.internetsociety.org/igtoolkit>

<http://www.internetsociety.org/doc/internet-governance-survey-2015>

Opportunities

Get Involved

**There are so many ways to support the Internet.
Explore how you can make an impact.**



Become a Member



Join a Chapter

This is your Internet. Join it!



Leadership Programs

- Ambassadorship to the IGF
- Fellowship to the IETF
 - Regulators to the IETF
- Fellowship to the OECD Technology Foresight Forum

<http://www.internetsociety.org/what-we-do/education-and-leadership-programmes>

- Online Learning: Inforum Platform

<http://www.internetsociety.org/what-we-do/inforum-learn-online>

<http://www.internetsociety.org/what-we-do/education-and-leadership-programmes/collaborative-leadership-exchange>

Grants

- Beyond the Net Grants

<http://www.internetsociety.org/what-we-do/grants-awards/beyond-net-funding-programme>

- ICT Innovation Grants

<http://www.internetsociety.org/what-we-do/grants-awards/ict-innovation-grants>

InterCommunity

- Internet Society's first virtual meeting
- Designed to celebrate the Internet's ability to rise beyond boundaries and bring people together
- InterCommunity2015 brought together attendees from more than 141 countries, and 15 Regional Nodes.



<https://www.internetsociety.org/intercommunity2015/archive>

CONNECT Platform

<https://connect.isoc.org>

Internet Society Chapters & Special Interest Groups

Chapters Play a Key Role

Internet Society Chapters form a community that advances our mission through:

- Engaging and energizing members
- Educational events
- Technical workshop
- Public policy issues
- Inform ISOC on local issues
- Carry our flag in local community

<http://www.internetsociety.org/who-we-are/chapters>

Special Interest Groups

A SIG is a non-geographical independent entity formed by Individual Members of the Internet Society to pursue significant long-term activities that support the mission of the Internet Society.

- Internet for Food SIG

Internet Society Asia-Pacific Bureau

ISOC in Asia-Pacific

The Numbers

- **Individual Global Members***
 - 24,300+ (~31%)
- **Chapters**
 - 20 (~19%)
- **Chapter Members**
 - 15,800+ (~30%)
- **Organisation Members**
 - 20 (~14%)

Regional Office

- **Singapore**
 - Operational December 2011
- **Staff and Advisors**
 - Rajnesh Singh (Sydney / Singapore)
 - Olivia Loy (Singapore)
 - Amelia Yeo (Singapore)
 - Duangtip Chomprang (Bangkok)
 - Naveed Haq (Islamabad)
 - Noelle Guzman (Manila)

*Data as of Aug 2015

Chapters in Asia-Pacific

South Asia

Bangladesh Dhaka
India Bangalore
India Trivandrum
India Chennai
India Delhi
India Kolkata
Nepal
Pakistan Islamabad
Sri Lanka

Interest

Afghanistan
India Cochi
India Mumbai
India Pune

Southeast Asia

Indonesia Jakarta
Malaysia
Philippines
Singapore
Thailand

Interest

Cambodia
Vietnam

East Asia and Pacific

Australia
Hong Kong
Japan
Pacific Islands
Republic of Korea
Taiwan Taipei

Interest

China
Mongolia

Regional Partnerships and Focus

Capacity Building

- APRICOT
- SANOG
- Local NOGs
- Workshops

Public Policy

- APEC TEL
- APT
- World Economic Forum
- UN Agencies/APT
- National Forums

Topical Focus

- Access
- Content (local)
- DNSSEC
- IETF Participation
- Internet and Development
- IP/Intermediaries
- IPv6 Deployment
- Multilingualism
- Online Privacy
- Open Internet
- Security
- Special Needs Access
- Standards
- Trust & Identity



Regional Events

Asia Internet Symposium

- Seoul (May): **Internet of Things; Policy and Technical Perspective**
- Bangkok (August): **OTT Trends and Implications to the Thai Digital Economy**
- Jakarta (September): **Cyber Security; Threats and Trends in Indonesia**

<http://www.internetsociety.org/events/asia-internet-symposium>

INET

- Colombo (June): **Celebrating 20 Years of Internet in Sri Lanka**



Regional Initiatives and Projects

Projects & Initiatives

- Wireless 4 Communities
- Unleashing the full potential of the Internet Studies
- Technical infrastructure e.g. IXPs



Community Engagement

- Regional Policy Survey
- Webinar Series
- Chapter Leaders Workshop
- Regional Newsletter



Regional Projects and Initiatives

Wireless for Communities (W4C)



- Community-based wireless networks
- Rural/underserved areas
- Empower the community; holistic approach
- “By the community, for the community”

Regional Projects and Initiatives

Wireless for Communities (W4C)

- Phase I (2010): *ToT, Pilot*
- Phase II (2011-12): *Training, Pilot Ext*
- Phase III (2012-13): *Content/Services*
- Phase IV (2014-15): *Women Entrepreneurship Empowerment (W2E2)*
- *Recognized with 2 International Awards (2013)*
 - ITU/MCMC “Broadband at the Roots”
 - Public Affairs Asia Yahoo “Internet for Good”



Regional Policy Survey 2015

- Our second regional survey on topical Internet policy issues.
- Polled 3,302 end-users from across the region.
- Focused on stakeholder perceptions towards Internet policymaking and policy issues specifically Internet connectivity and cybersecurity.

Survey Highlights:

- Internet connectivity again emerged as the topmost concern for respondents
- 87% of respondents would like their government to provide more opportunities for them to be involved in Internet policymaking
- 90% believed that policymakers in their country need a better understanding of Internet issues
- 70% believed that cybersecurity and civil liberties are equally important

<http://www.internetsociety.org/doc/internet-society-survey-policy-issues-asia-pacific-2015>

Unleashing the Potential of the Internet for ASEAN Economies

- Our regional study report compares data on Internet connectivity, infrastructure and investment across 10 ASEAN economies

Key Findings based on:

- Internet Penetration
- Wholesale and Retail Process
- Mobile Phones and Wireless Devices
- Broadband
- Network Capacity
- IXPs



<https://www.internetsociety.org/doc/unleashing-potential-internet-asean-economies>

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