

## What we will focus on and do to achieve our Strategic Goals

#### **BUILD** the Internet

Extend the Internet to communities that do not have it and need it most

#### **PROMOTE** the Internet

- Promote the Internet model of networking as the preferred model
- Convince key governments of the world to adopt policies that favor the Internet model and improve Internet connectivity
- Promote the deployment of technologies and protocols that secure the interconnection of independent networks

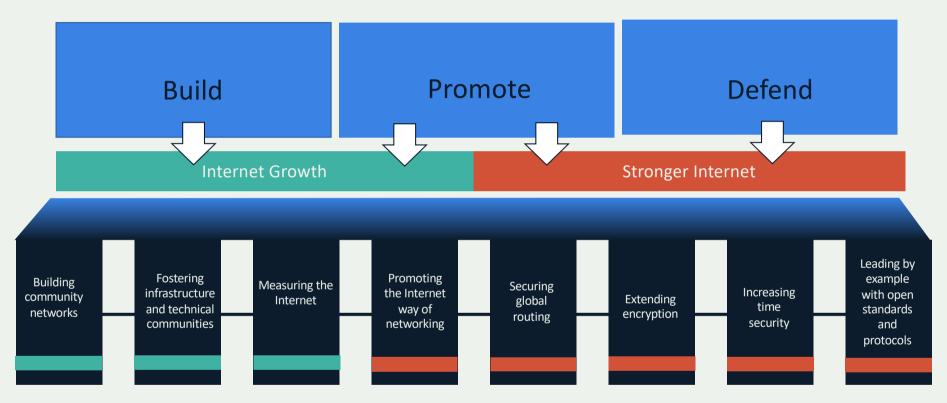
#### **DEFEND** the Internet

- Shape the policies of key governments in favor of the growth of independent networks,
  which are free to interconnect
- Counter attempts by key governments to undermine encryption



Defend against shutdowns by increasing cross-border connectivity and resiliency

## Connecting our work to our shared goals



Working for an open, globally-connected, secure, and trustworthy Internet for everyone.



What we've done in 2020...



## **APAC Insights**: an online conversation sharing views and insights on current issues related to the Internet and its use in the Asia-Pacific



What role has the Internet played in helping communities deal with the coronavirus pandemic?

Watch the recording: https://livestream.com/internetsociety/apacinsights1

1200+ live viewers!

Why are we seeing such heightened misuse of online applications and services of late? Is interfering with technical infrastructure justified to address such concerns?

Watch the recording: https://livestream.com/internetsociety/apacinsights2

2000+ live viewers!





## Keeping the technical community engagement going...



**TechTalk** – helping improve technical understanding of routing security

Three sessions covering:

- RPKI (with APNIC)
- RPKI VIZ (with ZDNS)
- ROA Monitor (with JPNIC)

www.manrs.org

**Introduction to Network Operations** – to train Engineers of the future

Working with SANOG with the future in mind:

- 5-week online course with expert facilitators using Moodle
- 40 participants from South Asia (looking for career in NetOps)
- UNIX/Linux, networking, and the Domain Name System (DNS)
- One participant got a job straight after completing the course!

Course info: <a href="https://www.internetsociety.org/learning/network-operations/">https://www.internetsociety.org/learning/network-operations/</a>



Read more: https://www.internetsociety.org/blog/2020/08/in-south-asia-an-online-training-course-equips-engineers-for-the-future/



## Keeping our online interactions secure and private



Strengthening the Internet 17 March 2020

#### Working from Home: Keeping It Secure and Private

With the global efforts to curb the spread of COVID-19 coronavirus underway, we're seeing an unprecedented disruption of day-to-day...

#### Read more:

https://www.internetsociety.org/blog/20 20/03/working-from-home-keeping-itsecure-and-private/



#### **Encryption is more important** than ever

- Launch of global coalition
- Webinars around the world

https://www.globalencryption.org/

The Internet Society, Center for Democracy and Technology, and Global Partners Digital hosted a free webinar series to celebrate the launch of the Global Encryption Coalition on May 14.

#### Event: Health, Encryption & COVID-19: Keeping people and countries safer

technology experts explored how encryption is a critical tool helping people and countries navigate a global health crisis. You could learn about dangerous proposals that threaten our digital security, and how we can encourage governments and the private sector to pursue policies that enhance, strengthen and promote the use of strong encryption practices to protect citizens everywhere.

#### Asia-Pacific:

Encryption after COVID-19: What's Coming Up in Asia-Pacific?

Time: 14 May at 6 AM UTC (11:30 AM IST/4:00 PM AEST)

Nikhil Pahwa, Founder and Publisher, Medianama Paul Brooks, Chair, Internet Australia Prashanth Sugathan, Legal Director, Software Freedom Law Centre

Moderator: Rajnesh Singh, Regional Vice President - Asia-Pacific,

Summary: In 2019, Australia passed the controversial Telecommunications and Other Legislation Amendment (Assistance and Access) Act, granting law enforcement and security agencies power to request for access to encrypted data. In India, the government is proposing that Internet intermediaries, which include social media platforms and apps, actively filter online content and name sources of private messages-both of which involve weakening end-to-end encryption. In this session, experts weighed in on how encrypti debates in Asia-Pacific might have changed amidst COVID-19. As new laws undergo scrutiny by courts and independent review bodies, we identified concrete initiatives for the global community to uphold

View the Asia-Pacific webinar:

https://livestream.com/acc ounts/686369/events/9128 375/videos/206026643



Kids, the Internet & COVID-19: How to keep our ch...

Encryption 28 April 2020

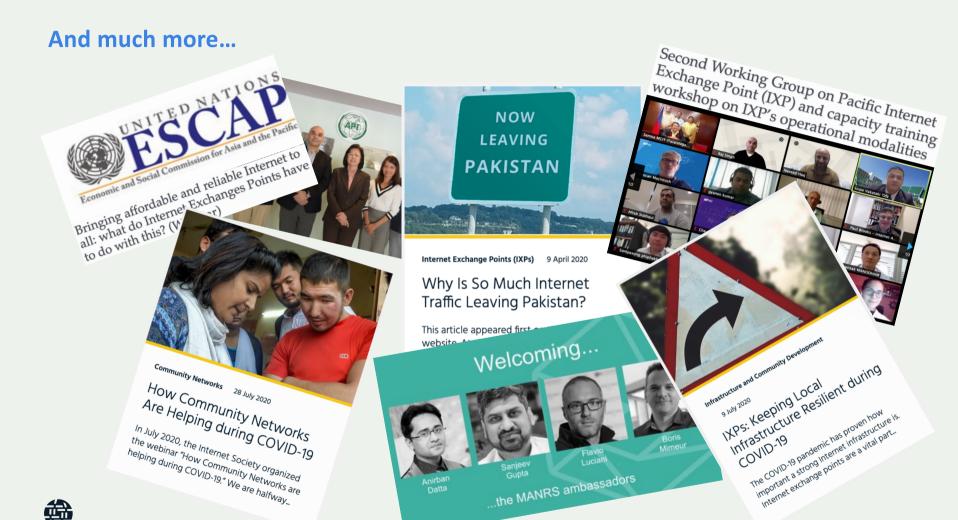
#### Kids Need Encryption Too

With most of the world on lockdown, children are likely spending more time than ever online. Between virtual classrooms and...

Watch the video:

https://www.facebook.com/173203 7630358858/videos/218918286220 661/







## Launch of the Internet Impact Assessment Toolkit

The Internet has changed the world, but that did not happen by accident – its foundational features have helped it grow to what it is today.

• The Internet owes its success not only to the technology, but also to the way it operates and evolves. This is the Internet Way of Networking (IWN) - how independent networks interconnect, interoperate, and, together, form the global Internet.

Based on the IWN, the Internet Society has produced the Internet Impact Assessment Toolkit to help assess how policies & trends could impact the foundation of the Internet.

On September 9 (Wed), we will launch:

- Introduction to the IIAT
- Internet Way of Networking: Defining the Critical Properties of the Internet
- Use case on Interconnection and Routing
- Use case on Intermediary Liability
- · Infographic, introductory video



For the latest, follow us on social media or visit internetsociety.org/impact-assessment

# Thank you.

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