







Internet Society

What does it do? ರ_ರ



It helps IETF (())

Protocols! Standards!



Protocols from IETF's Request for Comments

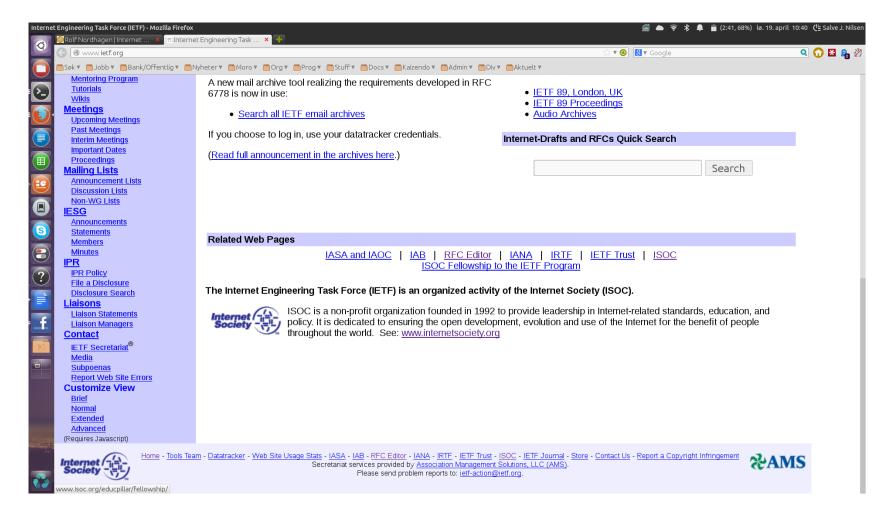
- IP Datagrams on Avian Carriers (RFC 1149, 1. April 1990)
- IP over Avian Carriers with Quality of Service (RFC 2549, 1. April 1999)
- Adaption of RFC 1149 for IPv6 (RFC 6214, 1. April 2011)
- The Transmission of IP Datagrams over the Semaphore Flag Signaling System (SFSS) (RFC 4824, 1. April 2007)
- en.wikipedia.org/wiki/April_Fools'_Day_Request_for_Comments



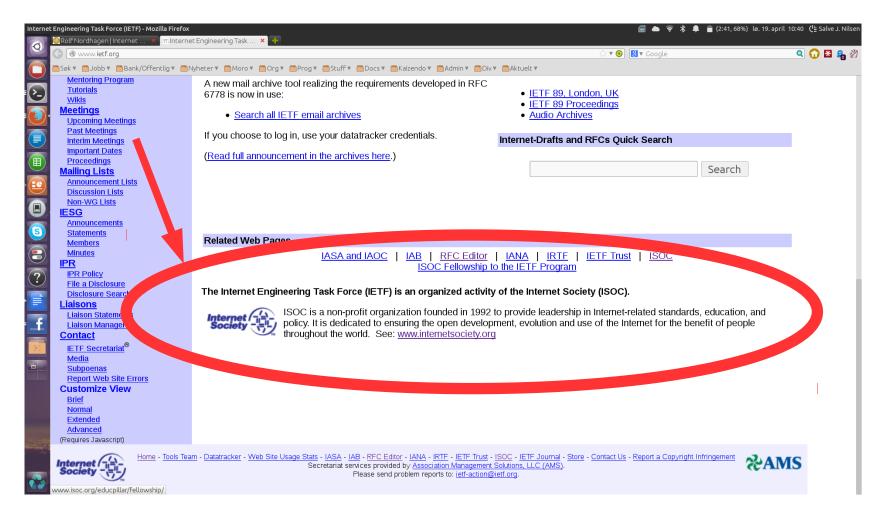
Protocols from IETF's Request for Comments

- Internet Protocol (RFC 791; September 1981)
- Transmission Control Protocol (RFC 793/STD 7; September 1981)
- Domain Name Protocol (RFC 1034/RFC 1035; Nov 1987)
- Internet Protocol, Version 6 (RFC 2460; Desember 1998)
- Hypertext Transfer Protocol (RFC 2616; Juni 1999)
- www.rfc-editor.org
- www.ietf.org











ISOC's Mission

To promote the open development, evolution, and use of the Internet for the benefit of all people throughout the world.



The Internet Society at Work

To achieve our mission, the Internet Society will:

Provide leadership in policy issues

Advocate open Internet Standards

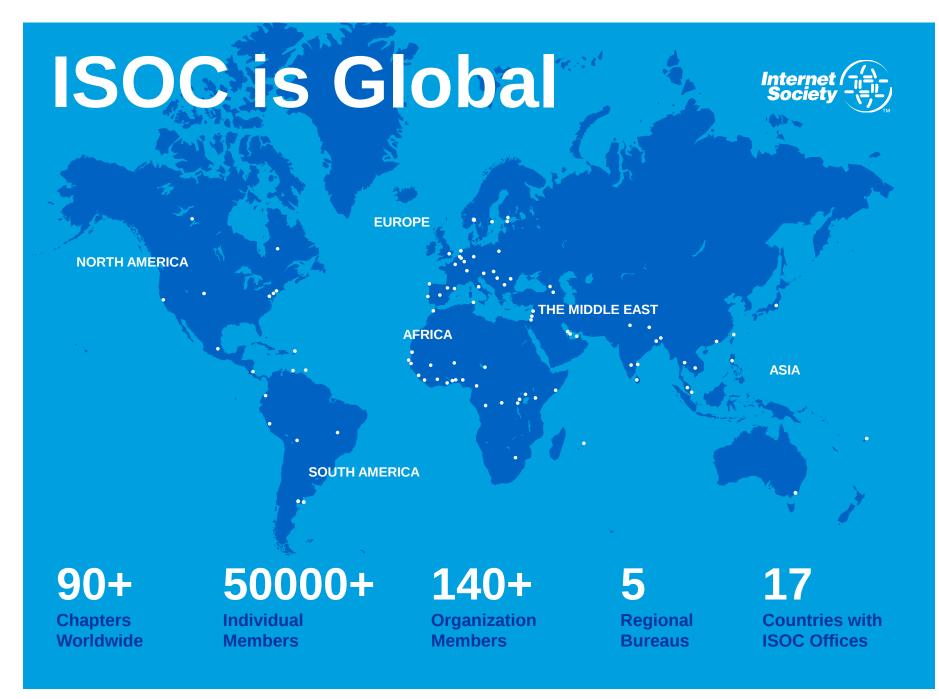
Promote Internet technologies that matter

Develop Internet infrastructure

Undertake outreach that changes lives

Recognize industry leaders





Programmes

Beyond our priorities the Internet Society offers a number of programmes that benefit the Internet Ecosystem.

Awards

- Internet Hall of Fame
- Jonathan B. Postel Service Award
- Applied Networking Researching Prize (ANRP)

Grants

- Community Grants
- ICT Innovation
- Individual Fellowships



History

The TL;DR version

ISOC

- Created 1991
- First chairman: Vint Cerf
- Steady growth

ISOC Norway Chapter

- Created 1995
- First chairman: Pål Spilling
- Closed 2011Reopened 2013
- New chairman: Steinar Grøtterød



History

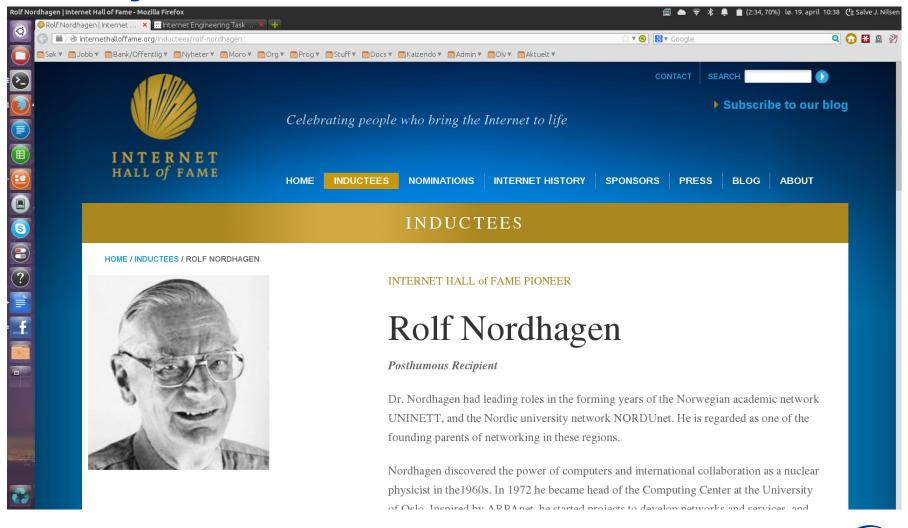
Our first board



- Pål Spilling
- Rolf Nordhagen
- Petter Kongshaug
- Børre Ludvigsen
- Harald Alvestrand
- Arne Asplem
- Micha Reisel



History





Examples of the Internet Society in Action



World Conference International Telecom

- A United Nations conference that gathered more than 1000 people from around the world
- The Internet Society focused on ensuring continued support for the Internet's successful multistakeholder model
- Activities included providing information to and convening policy makers, industry, and civil society

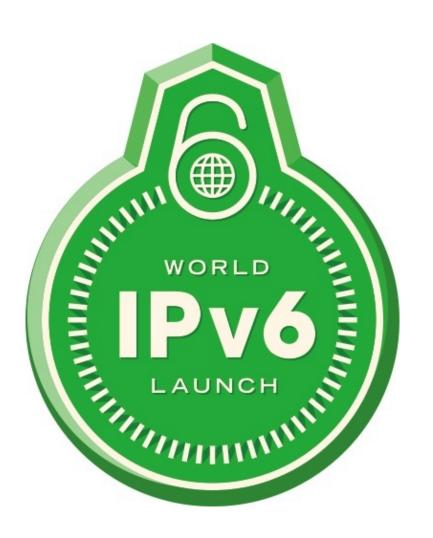
www.internetsociety.org/wcit



Photo: © Stonehouse Photographic



World IPv6 Launch



- Permanently enabling next generation Internet Protocol to connect billions more people and devices
- Thousands of web companies, ISPs, and home router vendors around the world participating

www.WorldIPv6Launch.org



Privacy and surveillance (in Norway)

October 24th 2013

Panel discussion about surveillance, Snowden, Data Retention and related topics, at *Teknologihuset*, Oslo.

- Gisle Hannemyr (UiO)
- Jon Wessel-Aas (International Commission of Jurists, Norway)
- Torgeir Waterhouse (IKT-Norge & ISOC Norway Chapter)
- Video available at bit.ly/1eKTHL7



What can you do?

for a better Internet



Install IPv6 at home

Ask your ISP

"What is your plan for IPv6?" "When can I get it at home?"



Get Involved

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

- Become a Member
- Join a Chapter
- Attend an Event
- Get Involved Volunteer



This is your Internet. Join it!

www.internetsociety.org



Your Membership is Vital

Internet Society members achieve change through a range of partnerships and technical expertise.

90+

Chapters Worldwide

50000+

Individual Members 140+

Organization Members

Your membership to the Internet Society gives you a powerful voice.



ISOC.no/medlem ((())

Membership is free, join today!



Thank You

twitter.com / ISOCNorway facebook.com / InternetSocietyNorwayChapter post@isoc.no ISOC.no ISOC.org

