

South Asian Network Operators Group is a forum for the South Asian Region to exchange experiences and discuss operational issues on the Internet. SANOG was born in line with established practices like NANOG in North America, RIPE NCC Meetings in Europe and APRICOT in the broader Asia.

To meet its educational objective SANOG incorporates workshops and tutorials together with the meeting. While tutorials will always be part of any SANOG meeting, workshops are conducted when there is a demand and resources are available. SANOG invites people from the community to contribute through tutorials and experience sharing. Network operators in the region are in nascent stage of development, and all such help will be valuable.

SANOG also invites sponsors as the meeting puts them in direct contact with most network designers and engineers in the region.

SANOG Meetings:

SANOG meetings are held twice a year in January and July.

SANOG I : 23-28 January, 2003 Kathmandu, Nepal

SANOG II: 20-26 July, 2003 Colombo, Sri-Lanka

Highlights

- √ For the first time, SANOG is held in conjunction with 1st South Asian IPv6 Summit in the Indian Silicon Valley Bangalore. 14th January is Pongal - the biggest local festival
- √ Two hands on workshops with live routers, hosts & instructors. Instructors, who wrote the router software and have contributed to DNS RFCs.
- √ Eight Tutorials on emerging as well as established issues
- √ Fellowship program for South Asians
- √ *SANOG Design Clinics*
Many times, it's difficult for people to put their questions in public. So, we have design Clinics where operators can interact with router designers and network experts 1:1 & discuss issues.

Program and Agenda**Workshops : 15 - 18 January, 2004**

- ◆ BGP Multihoming Workshop
- ◆ APNIC DNS/DNSSEC Workshop

Tutorials : 19 - 20 January, 2004

- ◆ Advanced BGP: New Features & Convergence Improvements
- ◆ MPLS: Applications, Deployment Challenges & High Availability
- ◆ IP VPN Design and Implementation Issues
- ◆ BGP Multihoming
- ◆ Internet Exchange Construction
- ◆ Fault Tolerant Network Services using Linux
- ◆ Fighting SPAM
- ◆ Introduction to IPv6

APNIC Training : 19 January, 2004

- ◆ Internet Resource Management Essentials

SANOG Meeting: 21 January, 2004

- ◆ BDIX Update
- ◆ NIXI Update
- ◆ APNIC IPv4, v6 allocation Updates
- ◆ Other RIR Presentation
- ◆ IP/MPLS Multi-Service Networks

SANOG Design Clinics : 21 January, 2004

- ◆ BGP Design Clinic
- ◆ IGP Design Clinic

Birds of a Feather (BoF) Meetings on IXes and Network Policies

FOR REGISTRATION AND DETAILS LOG ON TO

www.sanog.org