

## NANOG 53 Statistics

### Registrations

- 581 Registered Attendees
- 162 Newcomers
  - 9 Students
  - 37 Speakers
  - 17 Host Staff
  - 74 Sponsor Representatives
  - 25 Walk-In Registrations (onsite)
    - 1 Cancellations
  - 11 Paid, No Show
    - 3 Non-Paid, No Show



# NANOG 53 Statistics Top Countries (≥5)

- 494 United States
  - 15 Germany
  - 12 United Kingdom
  - 10 Canada
    - 7 France
    - 6 The Netherlands
    - 5 Japan



# NANOG 53 Statistics Top Organizations (≥15)

36 Comcast

22 Cisco

15 NTT America/Communications



# NANOG 53 Statistics Organization Description

26.34%	Internet Service Provider
13.25%	Network Operator
12.93%	Equipment Vendor
10.57%	Other/Unknown
6.47%	Content Provider
5.05%	Education & Research
4.26%	Internet Exchange Operator
4.26%	Web Service/Hosting
3.94%	Consulting
3.94%	Software Vendor
3.47%	Non-Profit
2.68%	Content Delivery Network
1.89%	Government
0.63%	Regional Internet Registry
0.32%	Network User



### NANOG 54



### NANOG54

- Register for NANOG 54
- . Welcome from the Host
- . Call for Presentation
- Agenda Highlights
- Hotel Informati
- · Internet Access
- In and Around
- NANOG54 Sponsors
- . NOGLab (PDF)
- NANOG 54 Attendance Statistic (PDF)
- NANOGS3 Survey Results
- . Attendee List

Presentation Archive

Meeting Archive

NANOG Meetings

### Meet us in San Diego for NANOG 54!

NANOG is traveling out west for NANOG 54, gathering in the Westin Gaslamp Quarter in San Diego's vibrant Gaslamp Quarter, one of Southern California's premier dining, shopping, and entertainment districts.

Here you'll find a truly edectic blend of food, fun, and culture - all within one of San Diego's most historic areas.

NANOG 54 takes place on February 5-8, 2012 and offers a great opportunity to freshen up your skills, learn advanced networking techniques, and discover new network applications. NANOG 54 will be hosted by Telx.

### Thanks to our host!





There are a number of ways commercial vendors and non-profits can choose to participate at NANOG54 and help sponsor the NANOG meeting See the NANOG Sponsors section.

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After a brief and unexpected illness, NANOG's friend and colleague Abha Ahuja, 28, passed away on October 20, 2001.

Abha's engineering and operations work on behalf of the Internet had a profound influence in the areas of ISP coordination, routing, statistical analysis, and performance measurement.

Active in ARIN, RIPE, APNIC, AfNOC, the IRTF, the Internet Society, and other organizations, Abha was a Senior Research Engineer at Arbor Networks in Ann Arbor, and Director of the Routing Area at IETF. Previously, she was a member of the Internet Engineering group at Merit Network and a Senior Network Engineer at Internap Network Services.

### Abha Ahuja

