CUB★NOG EDITION

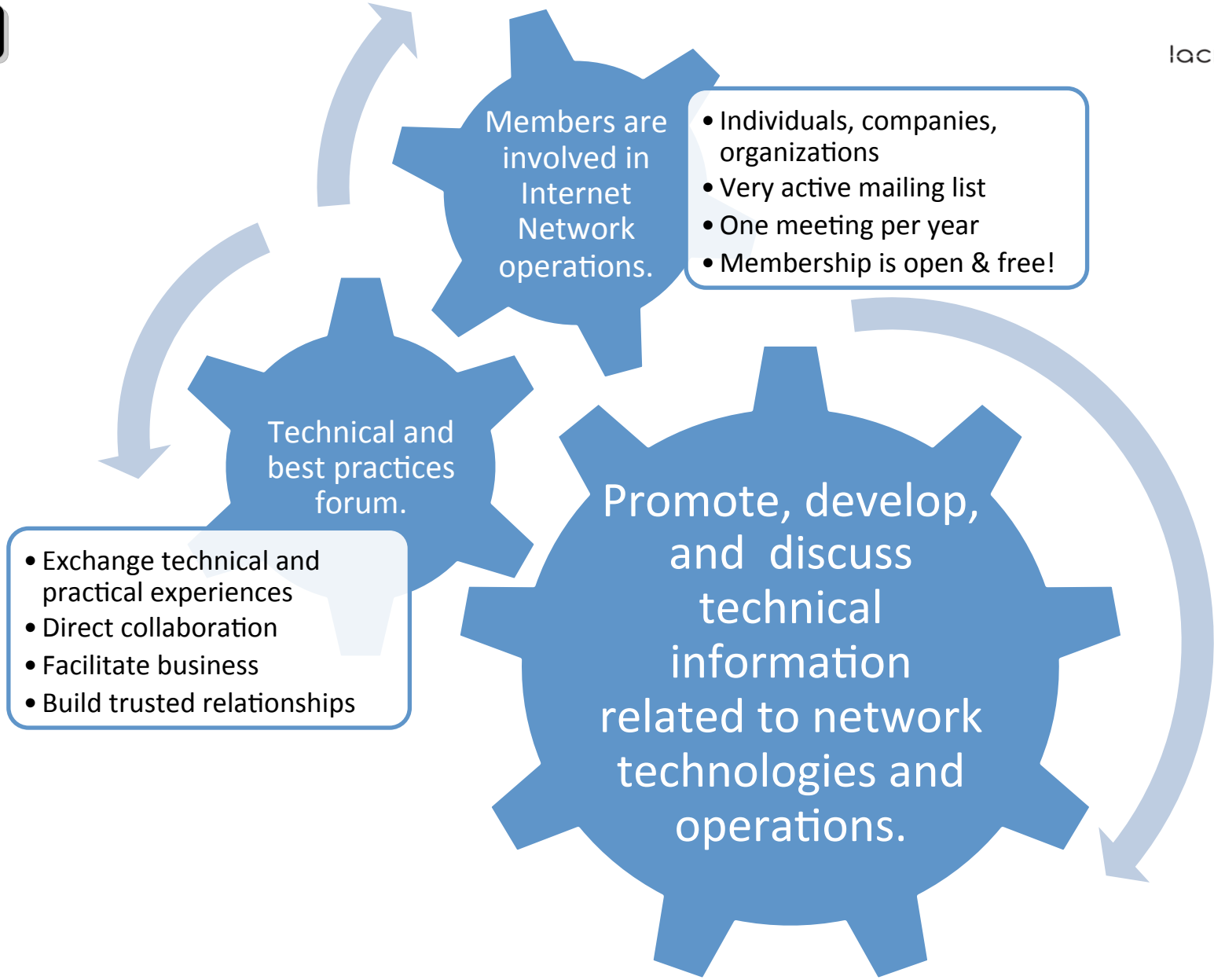
lacnic25

2/6 mayo - la habana, cuba

lacnog

LACNOG Report

LACNOG & CubaNOG (Mayo 2016)


Members are involved in Internet Network operations.
• Individuals, companies, organizations
• Very active mailing list
• One meeting per year
• Membership is open & free!
Technical and best practices forum.
• Exchange technical and practical experiences
• Direct collaboration
• Facilitate business
• Build trusted relationships
Promote, develop, and discuss technical information related to network technologies and operations.

LACNOG Structure

LACNOG Community

Board of Directors

- Administration
- Coordination
- Steering
- Relationship

Program Committee

- Selection of Topics
- Call for Presentations
- Analysis & Approval
- Agenda

Working Groups

- BCOPs
- Training
- IETF
- NOGs
- Peering

Nomination Committee

Open mailing list: **http//bit.ly/listadecorreo-lacnog**

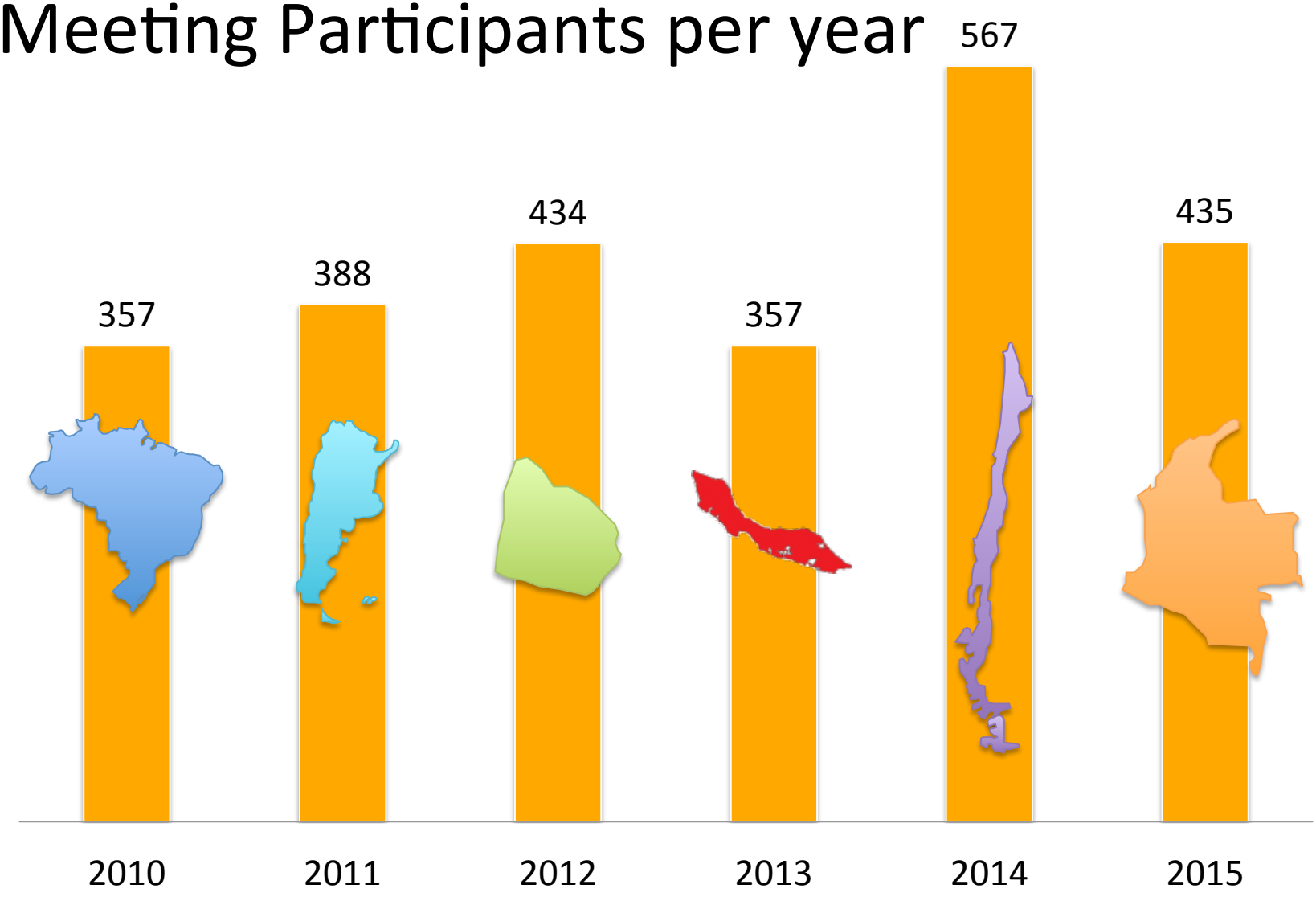
Meetings: Once per Year

LACNOG Structure

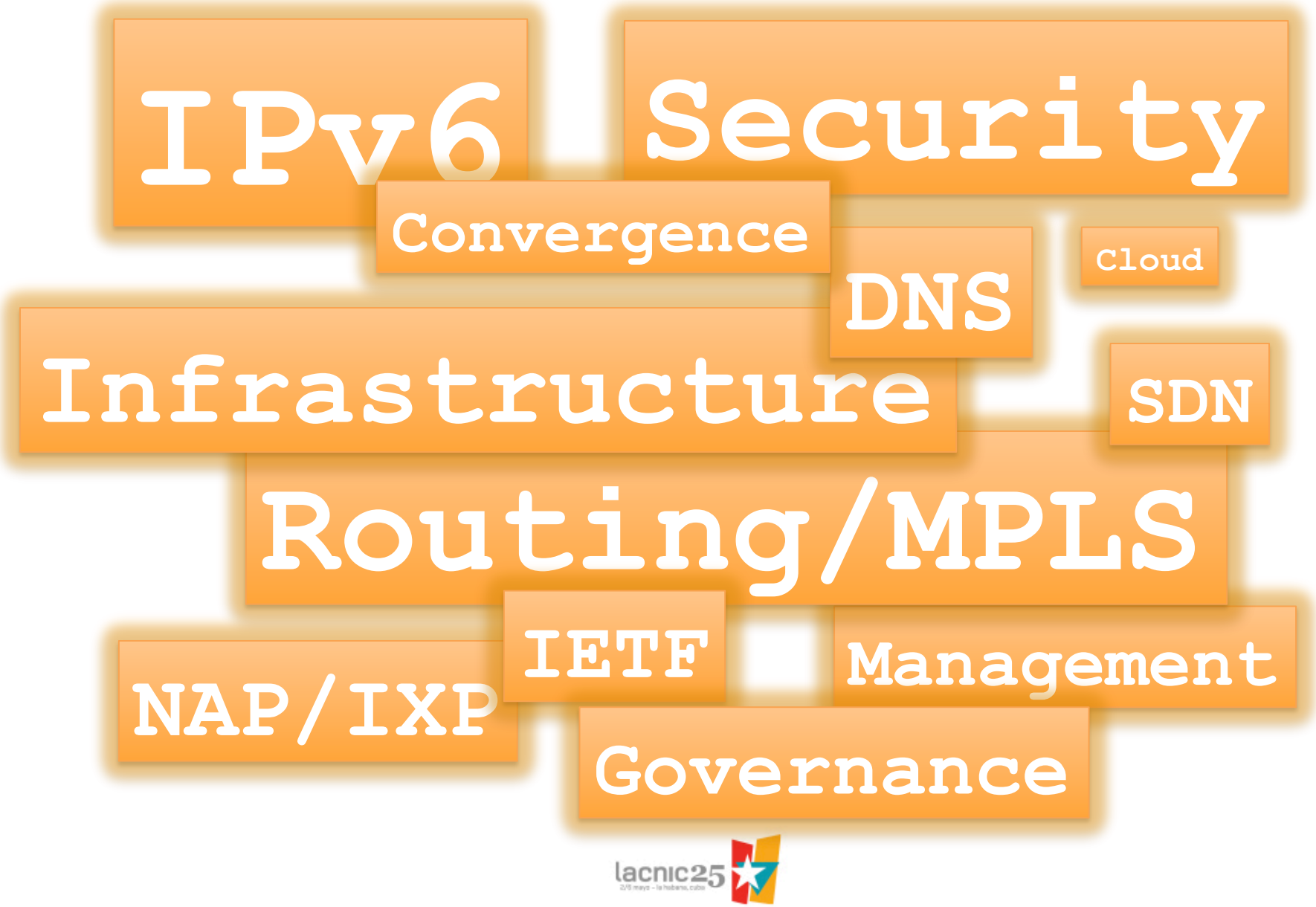
Board of Directors	Program Committee	Working Groups
Rogerio Mariano	Arturo Servin	BCOPs – Ariel Weher
Alejandro Guzmán	Milton Kashiwakura	Training – Guillermo Cicileo
Christian O'Flaherty	Luis Balbinot	IETF-LAC – Alvaro Retana
Ricardo Patara	Nicolás Antoniello	NOGs – Christian / Carlos
Guillermo Cicileo	Jorge Villa	Peering – Arturo Servin
Ariel Weher	Tomás Lynch	IoT – Gustavo Mercado
Carlos Martínez	Edmundo Cazarez	

LACNOG

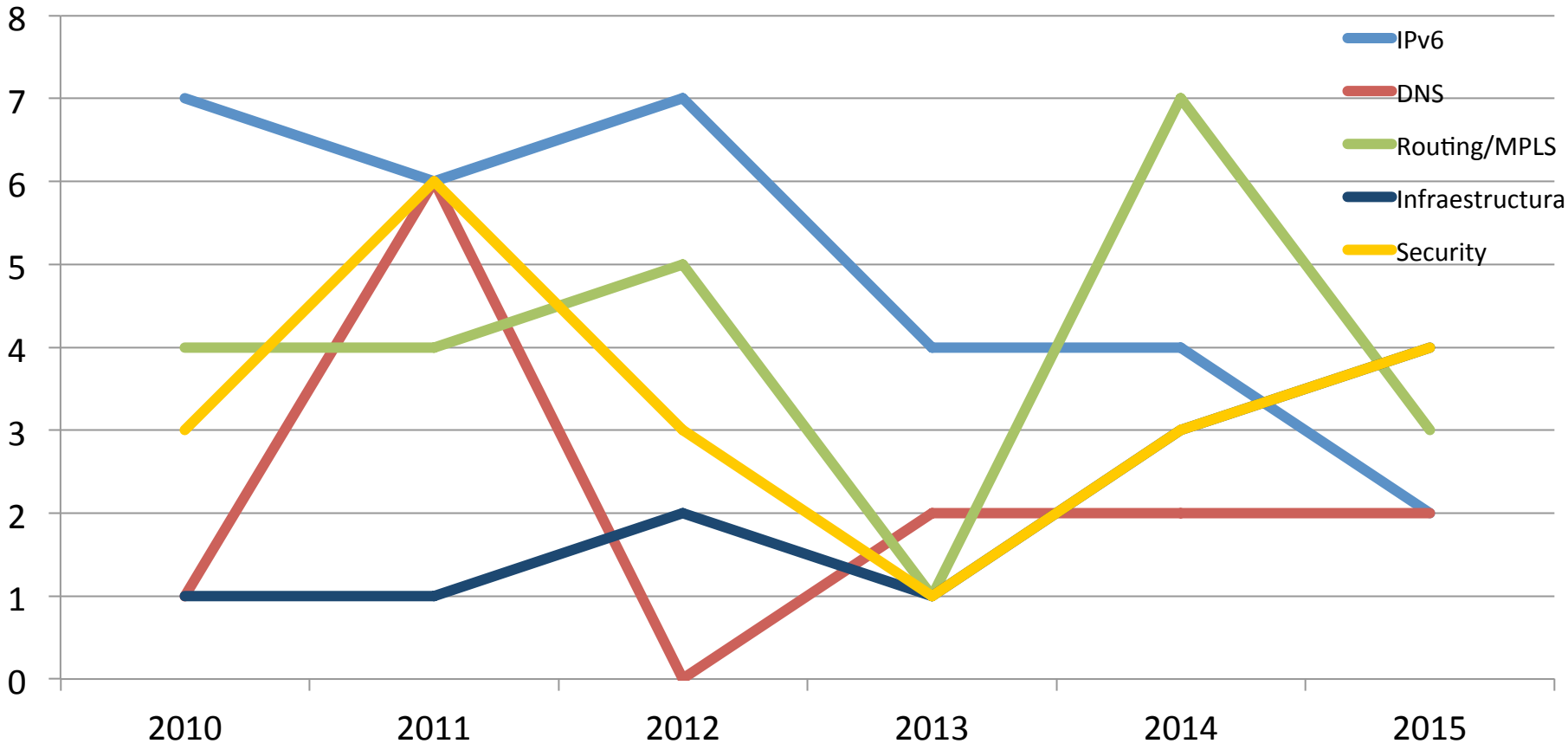
Meeting Participants per year



LACNOG Meetings Main Topics



LACNOG Meetings – Top Topics per Year



LACNOG Meeting
Topics Statistics

Topic	% of Ocurrence
IPv6	23.44%
Routing/MPLS	18.75%
DNS	10.16%
Infrastructure	9.38%
Security	15.63%
NAP/IXP	7.81%
IETF	2.34%
Governance	3.13%
Convergence	1.56%
Management	3.91%
SDN	3.13%
Cloud	0.78%

Mailing List
Keyword 2014 – 2015 Statistics

Topic	% of Ocurrence
IPv6	28%
IPv4	24%
BGP	19%
Operador	18%
Contacto	16%
DNS	15%
NAP/IXP	15%
Routing	13%
Security	11%
IETF	9%

More than 260 threads!

More than 900 subscribers!

BCOP's (Best Current Operational Praticies) Working Group

List of approved BCOP's (Current BCOP drafts):

- BGP Implementation.
- Mitigation of attacks directed to CPE devices.
- Cooperation plan between Network Operators and CSIRT's.
- First steps on IPv6 implementations.
- Remote Triggered BlackHole routes (RTBH).
- Spanish translation of the document RIPE-631: (Troubleshooting IPv6 ISP for Residential helpdesks)

LACNOG in the Future

MORE PARTICIPATION FROM YOU!!!!

- Mailing List
- Questions, discuss, questions…
- Presentations, tutorials
- Get elected for a seat

Tú eres LACNOG

Você é LACNOG

You are LACNOG

Muchas gracias!

Muito obrigado!

Thank you very much!