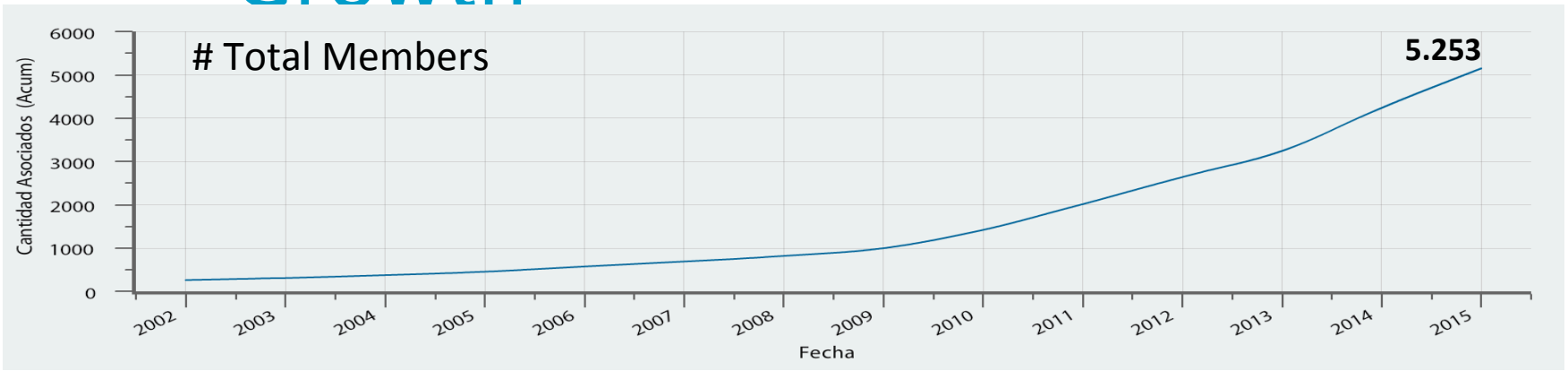
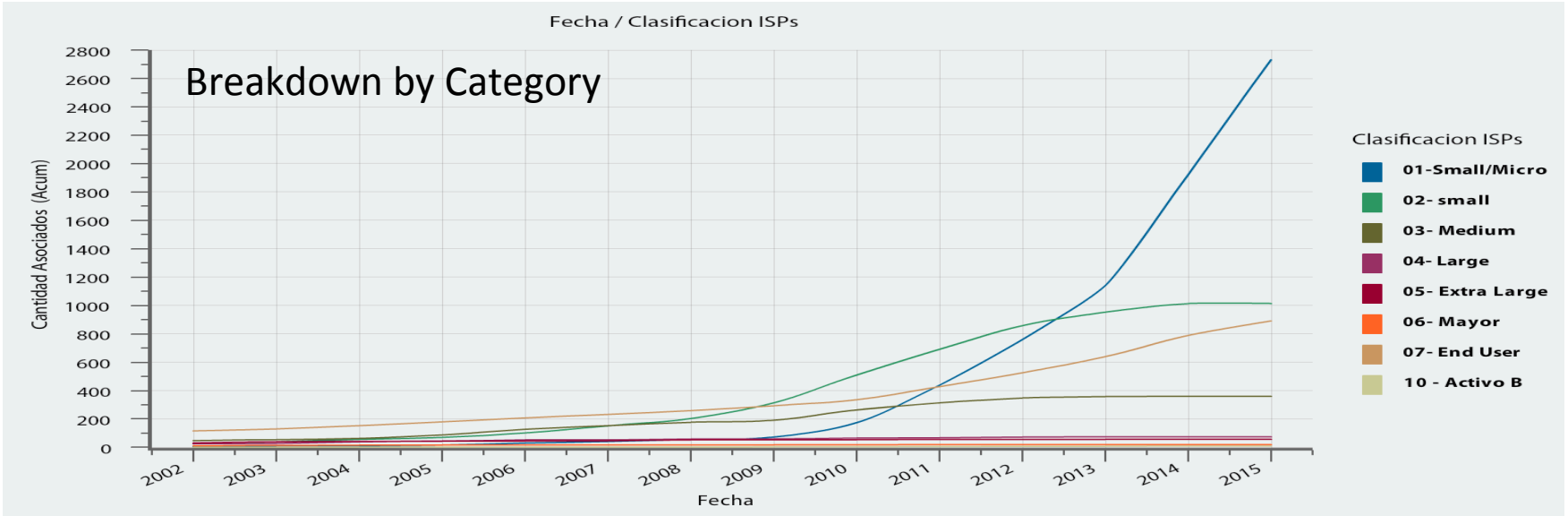
LACNIC Update Report
ARIN 37

LACNIC at a glance

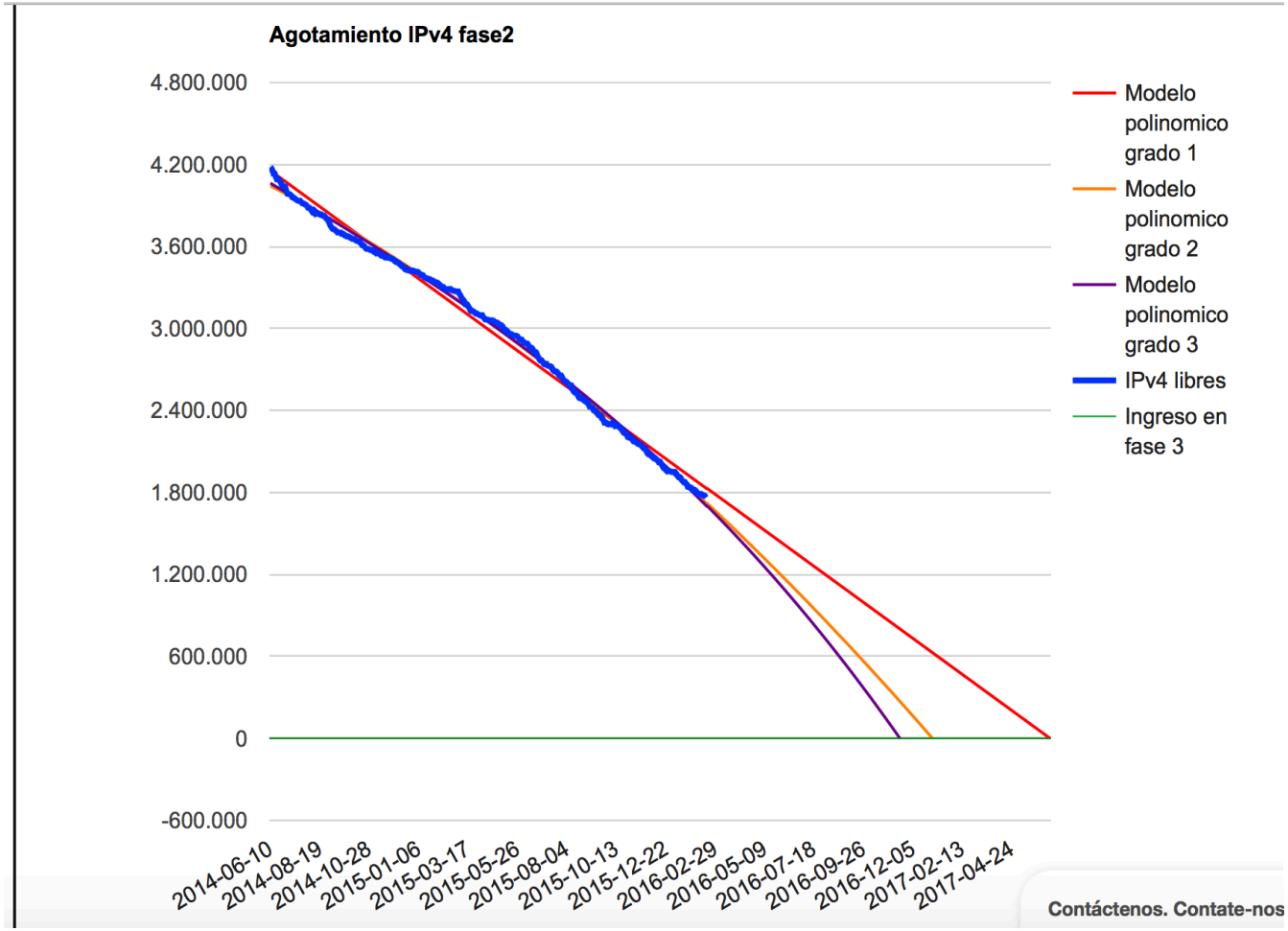
- **One of the world's 5 RIRs**
- **Coverage area: 33 territories**
- **2 NIRs and also co-founders of LACNIC (NIC.br in Brazil and NIC.mx in Mexico) NIR's members are LACNIC´s members**
- **Over 5.000 Members**
- **44 full time staff, from 9 countries**

Membership Growth

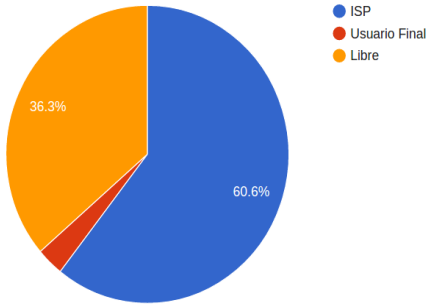




Modeling Exhaustion (Phase 2)



Phase 2 End:
01 Jan. 2017



Policy update

	Proposal	Status
1	Modify the initial assignment size and the requirements for subsequent direct IPv6 assignments to end sites	Ratified: to be implemented in March 2016
2	Modify the size of initial IPv6 allocations	Under discussion
3	Modify direct IPv6 address assignments to end users	Under discussion
4	Remove the reference to a provider's "multihomed or non-multihomed status"	Under discussion
5	IPv4 reserve pool for critical Internet infrastructure in the region.	Under discussion
6	Settling IPv4-IPv6 connectivity disputes when only one of the protocols is supported	Under discussion

- *List of proposals: http://www.lacnic.net/lists/policy*
- *Subscribe to the policy list: https://politicas.lacnic.net/*

Policy Iniciatives

- Policy Shepherds
  http://www.lacnic.net/en/web/lacnic/politicas-tutores

Policy Shepherds

The goal of this initiative is to help new authors submit their policy proposals.

Because they have never drafted a proposal, new authors might need some assistance, so the help of a policy shepherd is now being offered to those who feel they might benefit from their guidance.

Policy shepherds are individuals who are involved in the community and experienced in the Policy Development Process. For example, they may have authored one or more policies, they may be former moderators, or otherwise actively engaged in policy discussions.

During 2015:

- Nicolás Antoniello shepherded policy proposal "2015-01: Trigger 2.3.2.18 when a justified request larger than /22 is received which cannot be allocated from any remaining pool of addresses at LACNIC."
- Juan Peirano shepherded policy proposal "2015-03: Inter-RIR transfers."

If you have any questions or would like to request a policy shepherd, please write to info-politicas@lacnic.net

CAPACITY BUILDING: IPv6, INTERNET SECURITY AND STABILITY

IPv6:

- Several Workshops in the region
- https://eventos.lacnic.net/ev3/

- Four **IPv6** online basic courses at LACNIC campus during 2015
- One **IPv6** advanced course
- http://campus.lacnic.net/

Security:

- CSIRT training in Costa Rica, Paraguay and Cuba

Internet Exchange Points:

- Training and development events in Argentina, Nicaragua, Honduras, Panama

UPCOMING MEETINGS:

LACNIC 25
May 2 to 6, 2016
La Habana - CUBA

Dankie
Gracias
Спасибо
شكرا
Merci
Takk
Köszönjük
Terima kasih
Grazie
Dziękujemy
Dėkojame
Ďakujeme
Vielen Dank
Paldies
Kiitos
Täname teid
谢谢
Thank You
Tak
感謝您
Obrigado
Teşekkür Ederiz
감사합니다
Σας Ευχαριστούμ
ขอบคุณ
Bedankt
Děkujeme vám
ありがとうございます
Tack