

RIPE 54 Tallinn, Estonia May 2007





#### APNIC Survey 2007

### **APNIC Surveys**

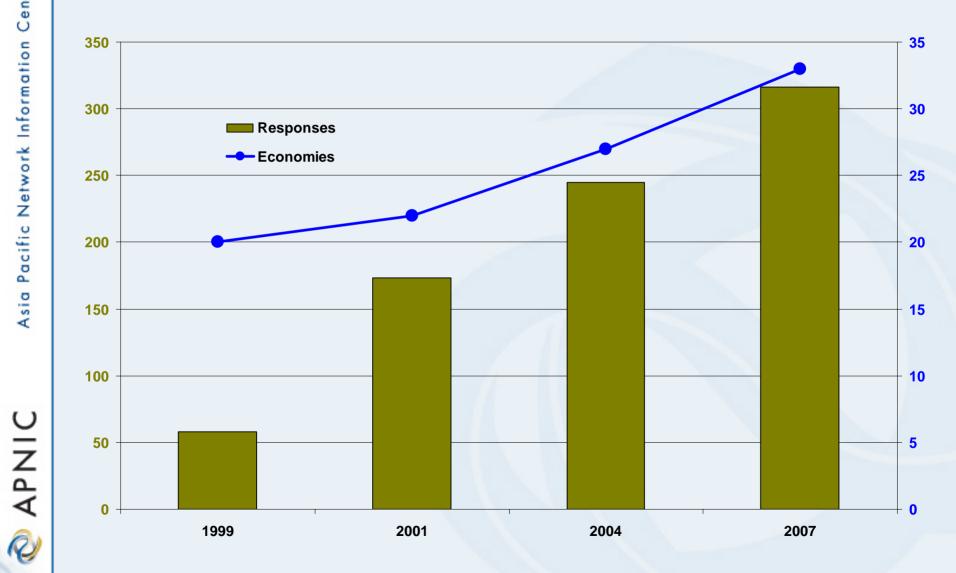
- Three surveys previously...
  - Members and other stakeholders
  - Conducted independently (KPMG)
  - Guaranteed confidentiality
  - Face-face, written and online response
- Analysis of past results (KPMG)
  90% of items actioned (39% completed)
- Fourth survey 2007
  - Launched November 2006
  - Published March 2007

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#### All surveys



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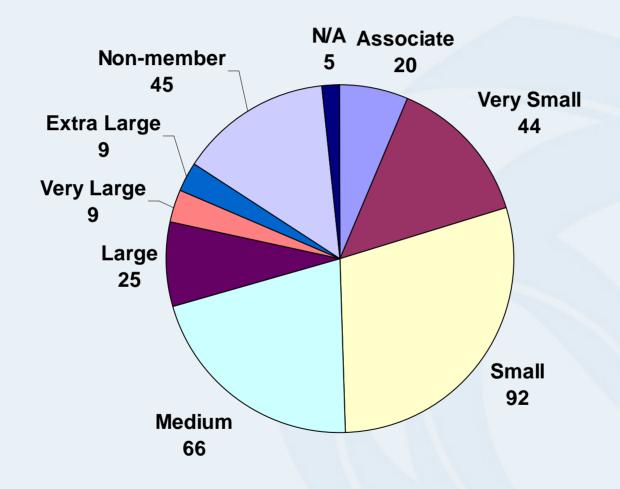


#### **RISK ADVISORY SERVICES**

#### APNIC

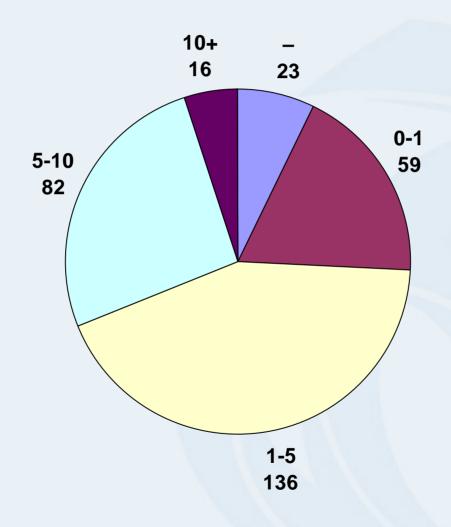
Members' Survey 2007

#### Survey 2007 – Membership category





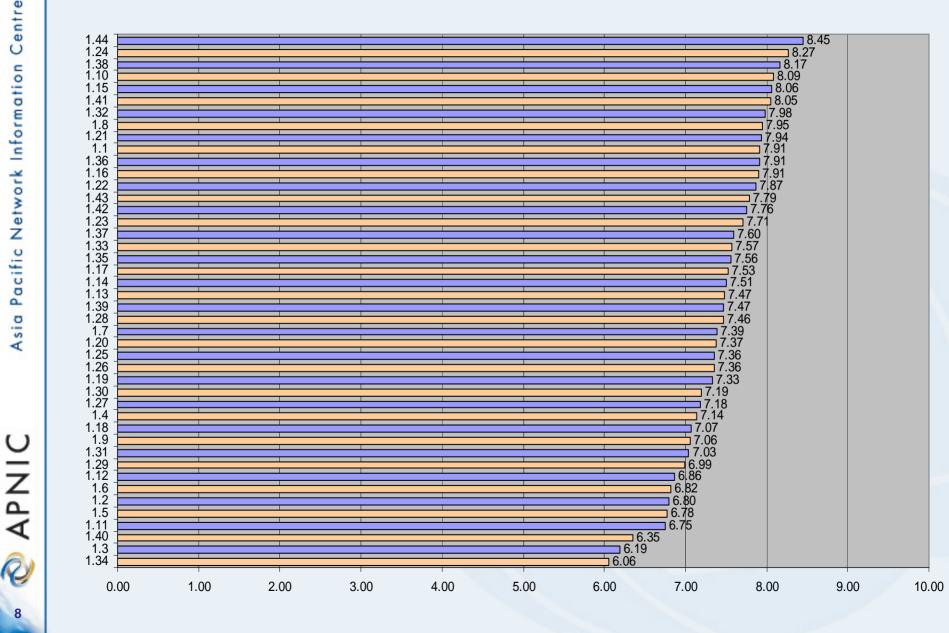
#### Survey 2007 – Membership duration



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#### Part 1 – Analysis of APNIC performance



#### Part 1 – Top 10

- 1. Support for DNS root server operations
- 2. Statistics and other reports
- 3. Support for Internet development
- 4. Email is an effective and efficient way to contact APNIC
- 5. APNIC whois database quality, usability and reliability
- 6. APNIC servers and services maintenance and availability
- 7. Technical content in APNIC Open Policy Meetings
- 8. The APNIC helpdesk service quality
- 9. APNIC use of email and mailing lists
- 10. Overall services provided are satisfactory

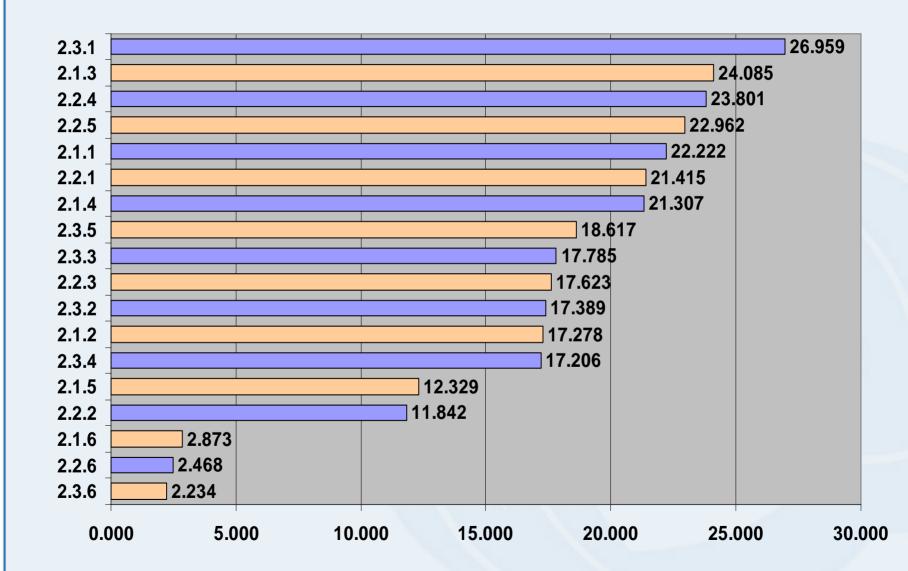
#### Part 1 – Low 10

35. Policy development process is fair and accessible 36. Policy documents are easy to access and understand 37. Phone (VoIP) is an effective way to contact APNIC 38. Obtaining IPv4, IPv6 or ASN is easy and straightforward 39. Value members get from APNIC justifies the cost 40. Online eLearning is readily available 41. Phone (PSTN) is an effective way to contact APNIC 42. The NRO and ASO are well understood 43. APNIC training is easy to attend 44. Open Policy Meetings are affordable and accessible to attend in person

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#### Part 2 – Allocation of resources



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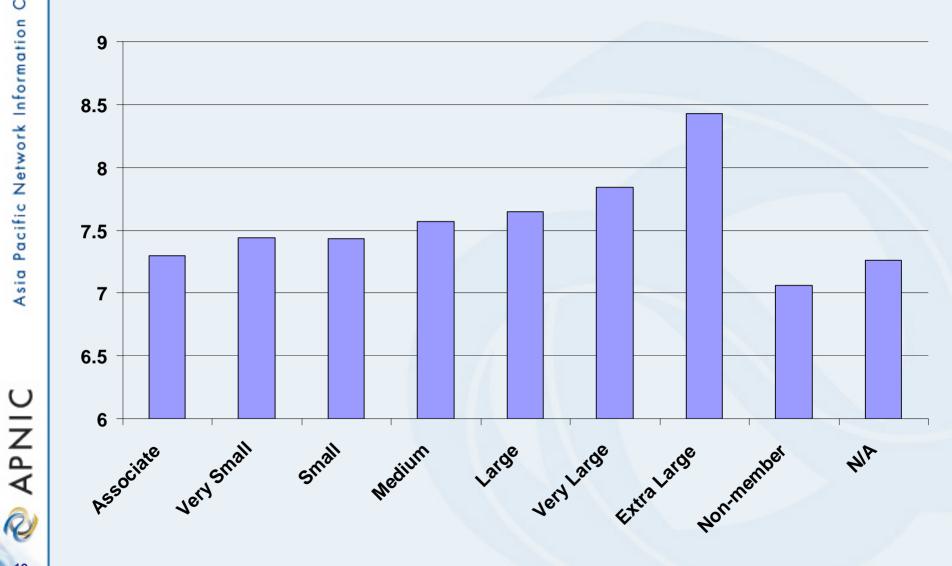
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#### Part 2 – Top 10

- 1. Technical research and development activities
- 2. Streamline resource requests and allocation process
- 3. Increase accessibility of APNIC meetings and policy processes
- 4. Represent the needs of the ISP community to governments and regulators
- 5. Expand training activities in scope, geographical coverage and online options.
- 6. Improve the APNIC website
- 7. Support ISP education in the AP region
- 8. Deploy more DNS root servers in the Asia Pacific region
- 9. Resource certification to support better routing security
- 10. Expand external communication and outreach activities

#### Average ratings by Member category



#### Average Ratings by Member duration



#### **APNIC** surveys

• For more information

http://www.apnic.net/survey



Centre



#### Other developments...

#### Other developments

- Resource certification R&D
- MyAPNIC
- Public statistics (O3)
- ICONS
- ARMS
- Content Management System
- Human Resources Information System
- ... and much much more

#### **APNIC** meetings

- APNIC 24, SANOG 10
  - New Delhi, India
  - -29 August 7 September 2007



- APNIC 25, APRICOT 2008
  - Taipei, Taiwan
  - 25 29 February 2008



• All welcome!!!

http://www.apnic.net/meetings

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#### eco APNIC

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Asia Pacific Network Information Centre

#### ecoAPNIC...

- A staff-driven project aimed at reducing the "ecological footprint" of APNIC operations
  - Recycling
  - Paper reduction
  - Reduce energy consumption and waste
  - Look at transportation and travel
  - Monitoring and reporting
  - -<u>http://www.apnic.net/ecoapnic</u>







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## Thank You

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