Addressing the challenge of
responsible Internet resource distribution
in the Asia Pacific region

APNIC

APNIC Services

Resource allocation services

APNIC allocates IP addresses and Autonomous System (AS) numbers to any organization that demonstrates a need for them, according to agreed technical policies.

Resource registration services

The APNIC Whois Database and Internet Routing Registry serve critical Internet security and operational functions.

Resource certification

APNIC provides a robust security framework for verifying the association between resource holders and their Internet resources.

Training & education

APNIC conducts skills and capacity building programs including online and face-to-face courses, detailed workshops, and self-paced training.

Information Resources

Informing the community

Detailed IPv4 and IPv6 allocation reports and data are available for researchers, while casual readers may prefer our easy-to-read graphs.

http://www.apnic.net/stats

About APNIC

One of the world's five Regional Internet Registries (RIRs), the Asia Pacific Network Information Centre (APNIC) is responsible for providing vital resource allocation and registration services to the Asia Pacific Internet community.

APNIC allocates and registers IP addresses (IPv4 and IPv6), Autonomous System (AS) numbers, manages reverse DNS delegations, and maintains a public whois database. It is a membership-based, not-for-profit organization and its policies are developed through an open process of consultation and consensus.

APNIC and Internet Governance

The responsible stewardship of critical Internet resources is fundamental to the continued growth, security, and stability of the Internet. Involved with Internet Governance since its inception over ten years ago, APNIC participated in the World Summit on the Information Society (WSIS) and continues to actively support and participate in the multistakeholder Internet Governance model and the Internet Governance Forum (IGF) processes.

APNIC is an important part of the global Internet community and has strong relationships with other regional and global organizations. APNIC is also a member of the Number Resource Organization (NRO).
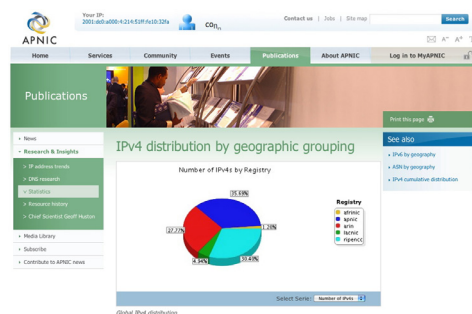
▼ APNIC Region

The region served by APNIC covers encompasses 56 economies throughout Asia and Oceania. To assist and enable it to understand and respond to the needs of this diverse community, APNIC employs staff from throughout the Asia Pacific.

South Asia
Afghanistan
Bangladesh
Bhutan
British Indian Ocean Territory
India
Maldives
Nepal
Pakistan
Sri Lanka

Eastern Asia
China
Dem. People's Rep. of Korea
Hong Kong SAR
Japan
Macau
Mongolia
Republic of Korea
Taiwan

Polynesia
American Samoa
Cook Islands
French Polynesia
Niue
Pitcairn
Samoa
Tokelau
Tonga
Tuvalu
Wallis and Futuna Islands

South-eastern Asia
Brunei Darussalam
Cambodia
Christmas Island
Cocos (Keeling) Islands
Indonesia
Lao People's Dem. Republic
Malaysia
Myanmar
Philippines
Singapore
Thailand
Timor-Leste
Vietnam

Micronesia
Fed. States of Micronesia
Guam
Kiribati
Marshall Islands
Nauru
Northern Mariana Islands
Palau

Melanesia
Fiji
New Caledonia
Papua New Guinea
Solomon Islands
Vanuatu

Antarctic
French Southern Territories

Australia & New Zealand
Australia
New Zealand
Norfolk Island

Connect with the APNIC Community

Apply for membership

APNIC membership is open to all organizations and individuals. Memberships fees fund all APNIC services and contribute to the important work APNIC does supporting education and capacity building in the Asia Pacific Internet community.

www.apnic.net/membership

Apply for resources

Internet addresses are a shared public resource. Effective management and fair access to these resources is vital to the ongoing health of the Internet. APNIC does not offer Internet addresses for sale. It registers the right to use those resources according to Policies set by the Internet community. The APNIC Helpdesk can assist you with your application for resources.

www.apnic.net/apply

Discover APNIC training

APNIC supports Internet growth and development in the Asia Pacific by providing training and education services. Training is designed to expand capability, knowledge, and understanding of Internet technologies, so attendees can embrace industry Best Practice.
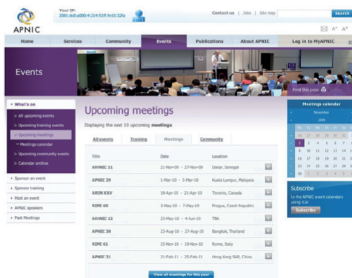
www.apnic.net/training

Attend APNIC Meetings

APNIC meetings are bi-annual events that bring together Internet and networking experts, government representatives, industry leaders, and other interested parties from around the world to attend workshops and tutorials, discuss policies, and extend their social and professional networks.

www.apnic.net/meetings

Sponsor APNIC Activities

APNIC is able to fund an expanded training program and capacity-building projects thanks to the generous support of organizations throughout the region. Expose your brand to major players in the ICT industry while giving back to our Asia Pacific community. Your organization can sponsor APNIC training and APNIC meetings or programs.

http://www.apnic.net/events/sponsor-an-event

APNIC in the community

Policy development

Policies are developed to meet the changing needs of the Asia Pacific Internet industry through an open process of community consultation and consensus at APNIC meetings and on APNIC mailing lists.

Investing in our community

Participating in regional Internet development through infrastructure deployments, community liaison, and outreach such as Network Operator Groups, APNIC also represents the community in regional and global forums.

ISIF

APNIC administers the Information Society Innovation Fund, a grants program which aims to help advance local and regional innovations that foster Asia Pacific Internet development, particularly in developing economies.

DNS rootservers

APNIC has provided technical and financial support in the deployment over 20 rootservers in the region. This has vastly improved rootserver response times, stability and security for the majority of Asia Pacific service providers and users.

APNIC IPv6 Program

IPv6 deployment is a critical issue in our community. As a priority, APNIC dedicates significant resources to facilitate IPv6 deployment in the Asia Pacific region and provide stakeholders with the necessary information to make this important decision for their organizations.

APNIC is your information source on IPv6 deployment.

APNIC Helpdesk

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Asia Pacific Network Information Centre