2012 report and plan for 2013

NIR SIG - APNIC 35

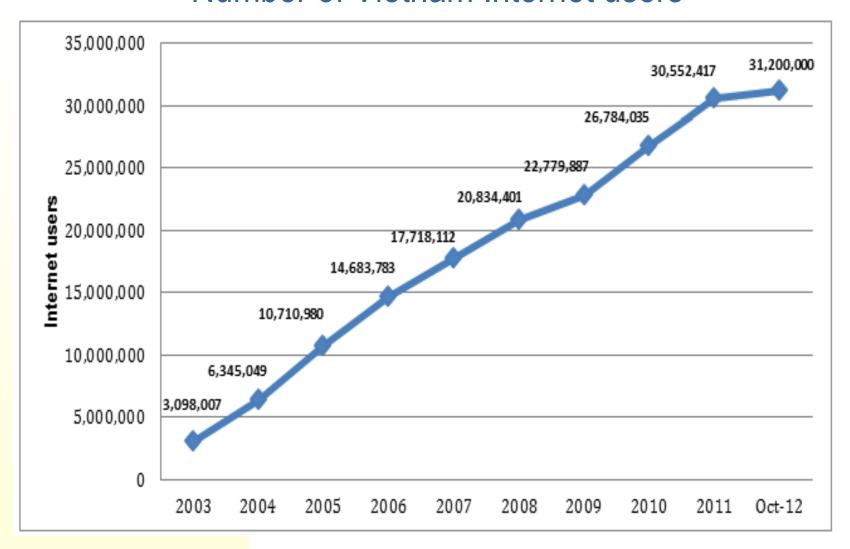
Presented by: Phan Thi Nhung

Email: nhung@vnnic.vn

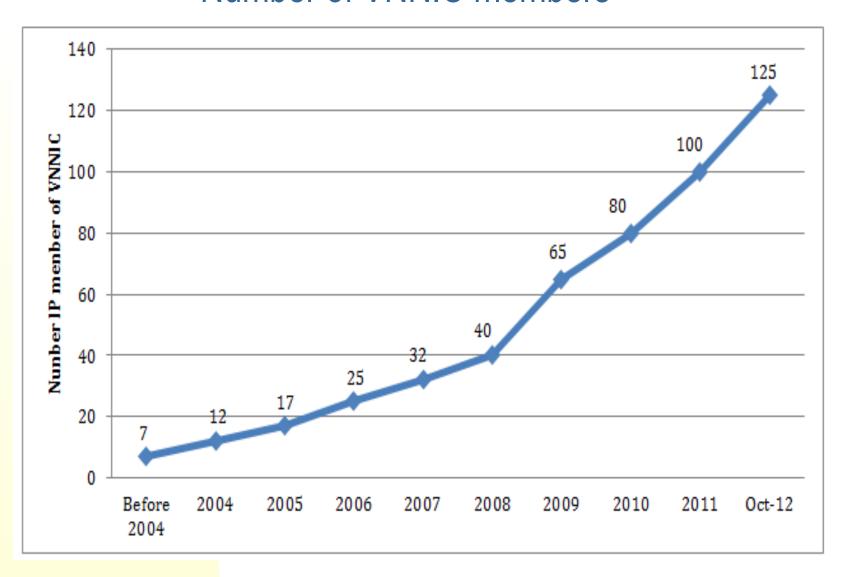
Content

- 2012 report on:
 - ◆ The role of a National Internet Registry.
 - ◆ The role of the Standing Committee of National IPv6 taskforce of Vietnam.
- Plan for 2013
 - ◆ Launch the IPv6 Day of Vietnam.
 - Host the National IPv6 event 2013.
 - ◆ Perform a project to promote IPv6 deployment in ICT SME among ASEAN region.

Number of Vietnam Internet users



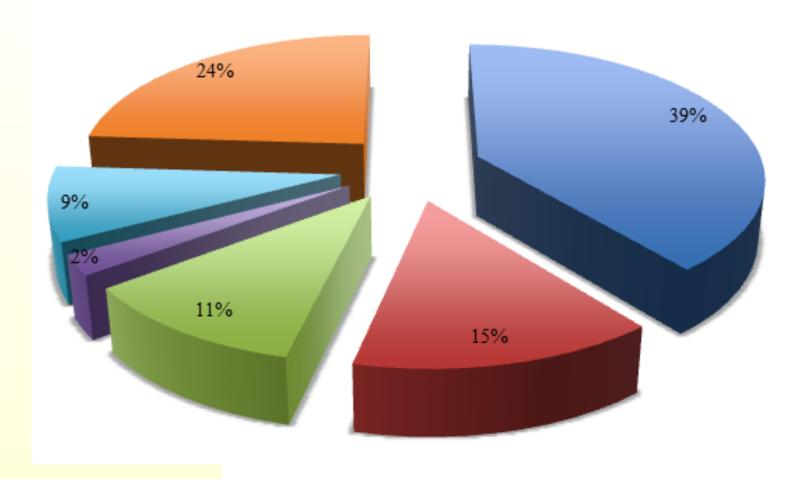
Number of VNNIC members



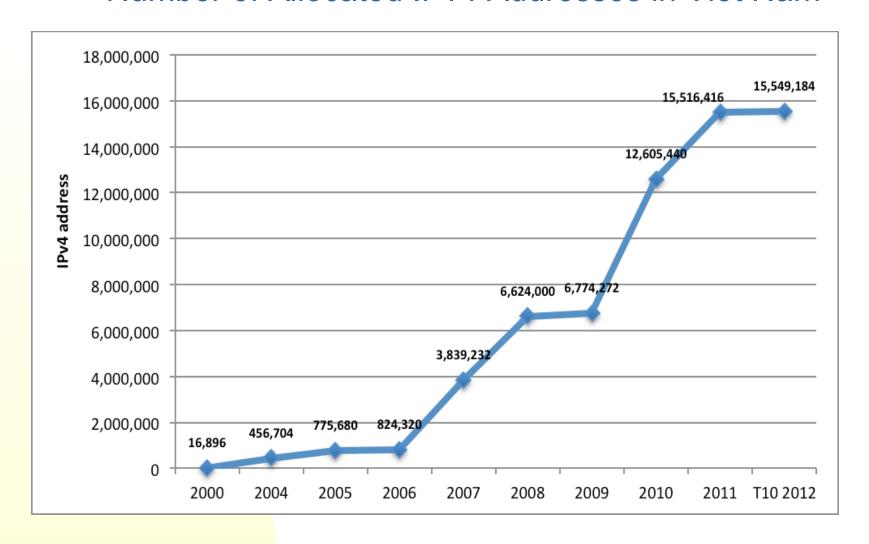
Member catagories

- ICT Enterprise
- Banking networks
- Securities companies

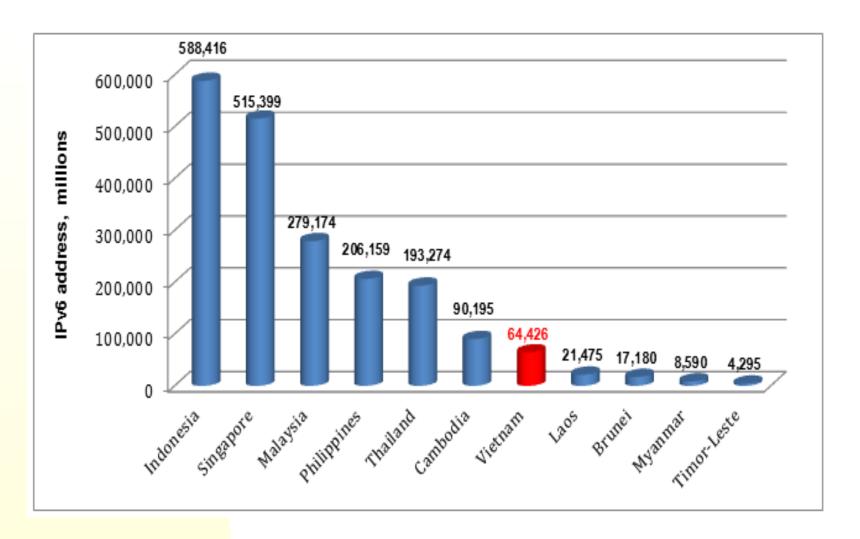
- Education networks
- Govermental entities
- Others



Number of Allocated IPv4 Addresses in Viet Nam



Number of Allocated IPv6 Addresses in ASEAN



Vietnam IPv6 promotion milestones

May 6th 2008

The Minister of Information and Telecommunications issued Directive No. 03/2008/CT-BTTTT on IPv6 deployment and promotion in Vietnam.

January 6th 2009

The Vietnamese IPv6 Task Force was established, headed by Deputy Minister of Information and Communications, VNNIC plays the role of Standing Commitee.

March 29th 2011

The Minister of Information and Communications issued Vietnam National IPv6 Action Plan. IPv6 promotion activities in 2012



The IPv6 study visit at Japan



First report on Internet resources in Vietnam

- In November 2012, VNNIC the first time published the report on Vietnam Internet Resources. That is considered as the data store of all kind of Internet resources in Vietnam (ccTLD .vn, IP address, Autonomous System Number) which are under management by VNNIC.
- Detail at: http://vnnic.vn/sites/default/files/tailieu/ReportOnVietNamInternetResources2012.pdf

IPv6 up coming activities

1. Celebrate the launch of Vietnam IPv6 Day in conjunction with the National IPv6 event 2013:

Time: 06, May, 2013

Location: HoChiMinh City, Vietnam

2. Project to promote IPv6 deployment in small and medium ICT Enterprise among ASEAN region.

Project to promote IPv6 deployment in small and medium ICT enterprises (ICT SME)

Why IPV6? Very easy to answer.

Why ICT SME?

Many countries had issued their own IPv6 master plan. However, the country master plan often focus more on the critical infrastructure and the major area of the ICT industry. This status may somehow leads to the lack of awareness and capacities for ICT SME in deploying IPv6. So, ICT SME need an other IPv6 promotion channel to ensure them keep updating with the general trend.

What will we do?

- -To perform a multilayer surveys about IPv6 deployment status among ASEAN countries.
- To build up a set of recommendations and guidelines for ICT SME to deploy IPv6 most efficiently.

THANK YOU FOR YOUR ATTENTION