



www.IPv6ActNow.org

IPv6

ACT NOW

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Your IP: 2001:400:240:13:21b63ff:fe04:4954

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How To Act Now
Small Business
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Learn more about what you can do

Everything a small business needs to know about IPv6 adoption

Deploying IPv6 within an enterprise

Implementing IPv6 as an ISP

Information about IPv6 planning for government organisations

Statistics



Interviews



What is IPv6?

IPv6 is the new way the Internet is numbered.

[Click here to find out more](#)

What about IPv4?

IPv4 numbers are running out.

How long have we got left?

Forums

IPv6 Act Now Forums.

See what people are saying!

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IPv6 Act Now

- One-stop shop for IPv6 information, launched in June 2009
- Audience includes business, government and technical communities
- Sections include:
 - How To Act Now
 - Community interviews
 - Statistics
 - RSS feed of IPv6-related news and developments
 - Links and information

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How To Act Now

How To Act Now

Government

Government

High-speed Internet broadband is quickly becoming commonplace worldwide and many national governments have recently pledged to improve the reach of next-generation broadband networks.


There are undeniable socio-economic benefits to ensuring that as many people as possible have access to high-speed broadband. For example, the European Commission's 2009 Digital Competitiveness Report estimates that widespread broadband access would help generate up to two million new jobs in Europe by 2015.

Yet, universal broadband will put heavy strain on the infrastructure of the Internet, as all computers connected to the global network need an IP address. To safeguard the future growth of the digital economy, a timely adoption of IPv6 is essential.

Government organisations are influential forces for Internet growth. Leading by example, they play an important part in supporting the deployment of IPv6. Where governments encourage a landscape for sustainable Internet development, the private sector will follow.

Next: [Access and Availability For All](#)

Jump to:



Constanze Bürger of the German Government

Small Business

Enterprise

ISP

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IPv6 Act Now: Interviews



Martin Levy, Hurricane Electric, 2009

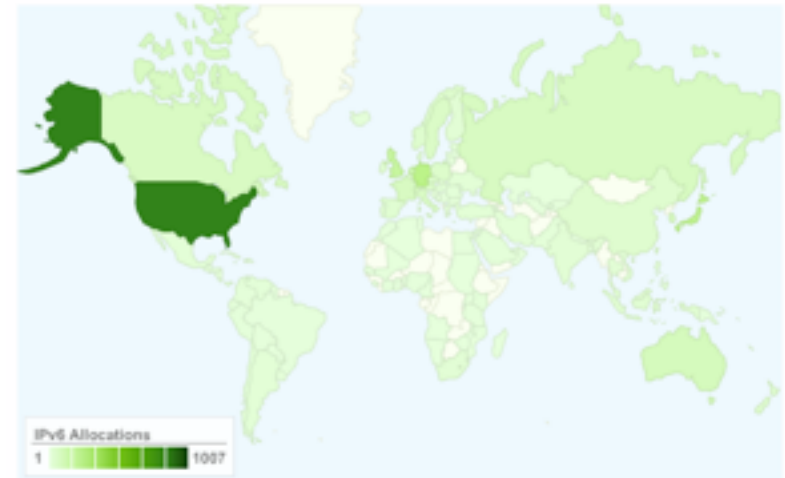
IPv6 Act Now: Interviews



Martin Levy, Hurricane Electric, 2009

IPv6 Act Now: Statistics

- Statistics for:
 - Allocations
 - Routing
- Near-realtime
 - Draws on on data from NetSense and INRDB
 - Google Chart API



2009-11-23

Global IPv6 allocations



IPv6 routed on the Internet