Pour commencer	Sites web	Politiques d'IPv6
FAQ IPv6	APNIC- Programme IPv6	• Politique d'allocation d'IPv6
Transition IPv6	ARIN - Centre d'information IPv6	• Politique globale pour l'allocation IPv6 de l'IANA aux RIR
Liste de diffusion IPv6	LACNIC- Portail IPv6	• Assignation IPv6 d'un fournissuer indépendant d'IPv6 aux utilisateurs finaux
Formation en IPv6 en Portugais - par www.nic.br	RIPE - Portail IPv6	
	Lancement global d'IPv6	

Publications

- IPv4 exhaustion press conference - Press release (PDF)
- The choice; IPv4 exhaustion or IPv6 adoption - Jordi Palet Martinez (PDF)
- Internet address space: economic considerations in the transition from IPv4 to IPv6 - Organisation for Economic Coorperation and Development)
- Analysis of the future exhaustion of IPv4 central pool (AFRINIC)
- Analysis of the future exhaustion of IPv4 central pool (Cisco)
- Geoff Huston studies (PDF)

RFCs

Protocole v6

- RFC 2460 Internet Protocol, version 6 (specification)
- RFC 2461 Neighbour Discovery for IPv6 version 6 (IPv6)
- RFC 2462 IPv6 stateless address autoconfiguration
- RFC 4193 Unique local IPv6 unicast addresses
- RFC 4213 Basic translation mechanisms for IPv6 hosts and routers
- RFC 1887 An architechture for IPv6

Transition & Interoperabilité

- RFC 4038 Application aspects of IPv6 transition
- RFC 4213 Basic transition mechanisms for IPv6 hosts and routers
- RFC 4380 Teredo: Tunneling IPv6 over UDP through Network Address ranslations (NATs)
- RFC 4891 Using IPsec to Secure IPv6-in-IPv4 Tunnelsv
- RFC 3053 IPv6 Tunnel Broker
- RFC 3056 Connection of

Déploiement v6

- RFC 3750 Unmanaged networks IPv6 transition scenarios
- RFC 4029 Scenarios and analysis for introducing IPv6 into ISP networks
- RFC 4057 IPv6 enterprise network scenarios
- RFC 4192 Procedures for renumbering an IPv6 network without a Flag Day
- RFC 4779 ISP IPv6 Deployment Scenarios in Broadband Access

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unicast address allocation
- RFC 4291 IP version 6 addressing architechture
- RFC 3596 DNS extensions to support IP version 6

IPv6 Domains via IPv4 Clouds
- RFC 3064 An Anycast Prefix for 6to4 Relay Routers
- RFC 3068 Security Considerations for 6to4
- RFC 3942 An IPv6-to-IPv4 Transport Relay Translator
- RFC 3338 Dual Stack Hosts Using Bump-in-the-API (BIA)
- RFC 2765 Stateless IP/ICMP Translation Algorithm (SIIT)

Networks
- RFC 4852 IPv6 Enterprise Network Analysis - IP Layer 3 Focus

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