

Links:

Instituições:

IPv6 Forum - <http://www.ipv6forum.org/>

IPv6 Ready Logo - <http://www.ipv6ready.org/>

The IPv6 Portal - <http://www.ipv6tf.org/>

IETF IPv6 Working Group -

<http://www.ietf.org/html.charters/ipv6-charter.html>

IPv6style - <http://www.ipv6style.jp/en/>

Notícias:

HS247 - <http://www.hs247.com/>

6Sense -

<http://www.usipv6.com/publications.html>

IPv6 Cluster - <http://www.ist-ipv6.org/>

Conferências:

IPv6 Global Forum Events -

<http://www.ipv6forum.org.uk/navbar/events/global.htm>

IPv6 Eprints Archive - <http://www.6journal.org/>

Outros:

JOIN -

<http://www.join.uni-muenster.de/?lang=en>

SIXXS - <http://www.sixxs.net/>

Portugal:

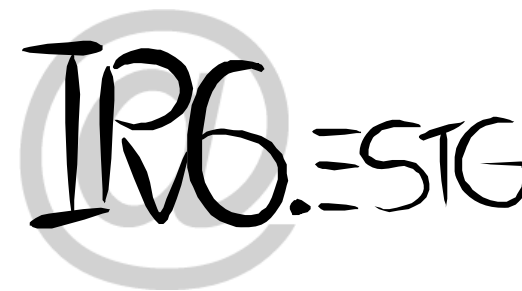
FCCN - <http://www.fccn.pt/>

Portugal TF - <http://www.ipv6-tf.com.pt/>

FEUP IPv6 - <http://ipv6.fe.up.pt/>



IPv6@ESTG-Leiria



Go Go IPv6!

IPv6@ESTG-Leiria webpage (IPv4 & IPv6):

<http://www.ipv6.estg.ipleiria.pt/>

Contacto:

ipv6@estg.ipleiria.pt

Guia de Instalação

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Web: <http://www.ipv6.estg.ipleiria.pt/>

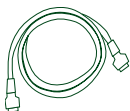
E-mail: ipv6@estg.ipleiria.pt

O IPv6:

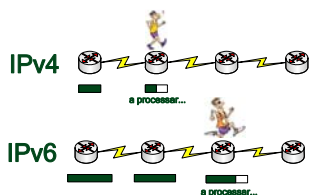
- ✓ Mais endereços;

IPv4	IPv6
4.294.967.296	340.282.366.920.938.463.463.374.607.431.768.211.456

- ✓ Plug-and-Play;



- ✓ Mais simplicidade e eficiência;

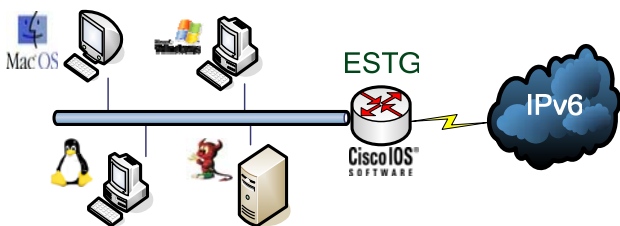


- ✓ Melhorias na segurança, QoS e mobilidade;
- ✓ Estabelece uma comunicação *true Peer-to-Peer*.



O Projecto:

- ✓ Motivar explicando;
- ✓ Construir uma rede piloto heterogénea;
- ✓ Estabelecer a ligação ao exterior.



Instalar:

"ipv6 install"

Verificar configuração:

"ipconfig /all" ou
"netsh interface ipv6 show address"

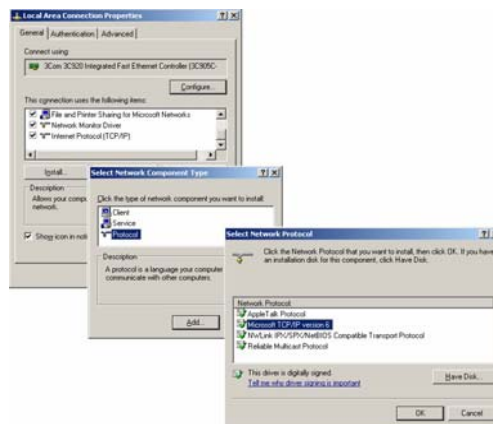
Link:

<http://www.microsoft.com/technet/prodtechnol/winxppro/plan/faqipv6.msp>



Instalar:

Aceder às propriedades da ligação e aceder a *Install > Protocol > Microsoft TCP/IP version 6*.



Verificar configuração:

Igual ao Windows XP.

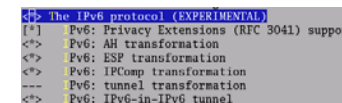
Link:

<http://www.microsoft.com/windowsserver2003/techinfo/overview/ipv6faq.msp>



Instalar IPv6 no kernel v2.6.11:

No menu de configuração aceder a *Device Drivers > Networking Support > Networking Options > The IPv6 protocol (EXPERIMENTAL)*.



Selecionar as opções com <*> ou <M>.

Inicializar os módulos (caso de instalação por módulos <M>): *ipcomp6, ipv6, xfrm6_tunnel, ah6, esp6, ip6_tunnel*.

Verificar configuração:

"ifconfig | grep inet6"

Link: <http://www.bieringer.de/linux/IPv6/>



Instalação automática.

Verificar configuração:

Aceder a *Network Preferences > TCP/IP > Configure IPv6*.

