

IPv6 in Finland - achievements

- open national IPv6 group established 13.6.2002
- main players involved 26 organisations covering administration, industry, operators, associations
- 8 meetings so far, covering issues like
 - European IPv6 TF follow-up and related issues
 - presentations (e.g. 6NET research project, IPv4-IPv6 transition mechanisms, IPv6 in mobile networks)
 - IPv6 standardisation (IETF, ITU-T, ETSI etc.)
 - IPv6 operational situation in Finland
 - national document "Specific issues of the IPv4-IPv6 transition"



IPv6 in Finland - barriers

- operators are still looking for business case in order to start major activities
- transition mechanisms too many variants, guidance in the form of best practice is needed (the most appropriate mechanisms for different applications should be defined)
- awareness of IPv6 is not sufficient ->IPv6 is not yet taken into account in the ICT procurement



IPv6 in Finland – future priorities

- Focused discussion
 - business case finding the real (= business ?)
 needs to go to IPv6 taking into account that the
 business case for different players can be totally
 different
- IPv6 promotion
 - IPv6 seminar 24.3.2004 in Innopoli Technology Center (not what IPv6 is, but why IPv6 is needed)
 - future development of the IPv6 group www-pages <u>http://www.ficora.fi/suomi/tele/IPv6.htm</u> (Finnish) and <u>http://www.ficora.fi/englanti/tele/IPv6.htm</u> (English)