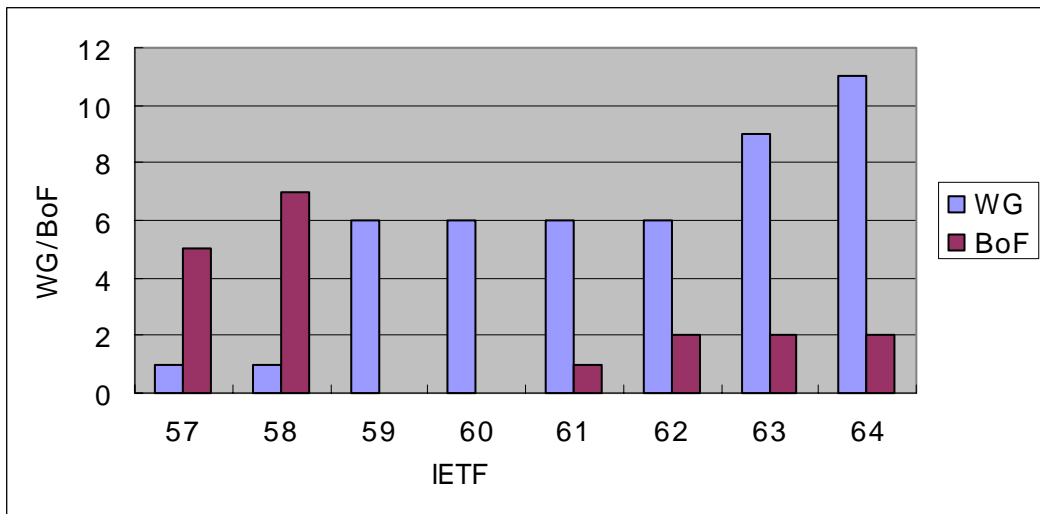


[ ] IETF 가

IETF 1986 IESG(Internet Engineering Steering Group)  
 TCP/IP IAB (Layer3)

(Layer2) (Mobility)  
 3 (57 ~64 ) IETF WG  
 BoF 가 2 가 < 1 >  
 IETF 가가



< 1> 3 IETF WG/BoF 가

IETF WG/BoF  
 가 (2005.11.6-12) 64 IETF

WG BoF

- IPv6 over Low Power WPAN WG (6lowpan)
- Control and Provisioning of Wireless Access Points WG(capwap)
- MIPv6 Signaling and Handoff Optimization WG(mipshop)
- Mobile Nodes and Multiple Interfaces in IPv6 WG(monami6)
- Ad-Hoc Network Autoconfiguration WG(autoconf)

- Detecting Network Attachment WG (dna)
- Network Mobility WG (nemo)
- IKEv2 Mobility and Multihoming WG (mobike)
- Mobility for IPv6 WG (mipb6)
- Mobility for IPv4 WG (mipv4)
- Mobile Ad hoc Networks WG (manet)
- Network-based Localized Mobility Management BOF(netlmm)
- IPv6 over IEEE 802.16(e) Networks BOF(16ng)

, 64 IETF  
WG/BoF 3

Mobile Nodes and Multiple Interfaces in IPv6 WG(monami6)

monami6 WG, mulithoming  
WG 가 가  
Multihoming 가 , 가  
가 IP 가 , 가 가  
가 multihoming .

IPv6 over IEEE 802.16(e) Networks BOF(16ng)

16ng BoF IEEE 802.16(e) IPv6 BoF  
Network) IPv6 WMAN(Wireless Metropolitan Area  
( 56/ 2) WG , Area Director  
WG , WG  
16ng BoF , WG IETF  
WG  
, 16ng BoF가 Wibro

Ad-Hoc Network Autoconfiguration WG(autoconf)

autoconf WG ad hoc /  
IPv6 가 ,

ad hoc IETF manet WG manet  
multi-hop 가 .

, IEEE WG IETF WG .  
(IEEE802.15.4)  
IPv6 IPv6 over Low Power WPAN WG(6lowpan)  
IETF WG .  
, MIPv6 Signaling and Handoff Optimization WG(mipshop) IEEE 802.21 WG  
Media Independent Handover  
Media Independent Information Service(MIIS)  
IETF Transport Protocol 가 IETF mipshop  
WG Charter IEEE 802.21 WG MIIS ,

IETF WG BoF (Wireless),  
(Mobility), (Security) ,  
IETF  
IEEE 가 가 IETF IEEE Riason  
Activity 가 .  
( , pskim@kpu.ac.kr)