v6ops working group

IETF 62
Minneapolis

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Agenda

- Agenda bashing, document status - 5 mins, Chairs/Savola
- Charter Discussion - 20 mins, Chairs/WG

- Enterprise Analysis Discussion, 15 mins, Bound(?)
- Reasons to classify NAT-PT to Experimental, 10 mins, Davies
- ISP IPv6 Deployment Scenarios in BB Networks, 15 mins, Ahmed
- Updates on the IPv6 Fix Project, 5-10 mins, Jinmei
- Status and going forward w/ IPv6-on-by-Default, 5-10 mins, Savola

- Network Architecture Protection, 10-15 mins, Hain
- How to secure v6-in-v4 tunnel with IPsec, 10 mins, Savola
- Things to think about when renumbering, 10 mins, Chown
- IPv6 Security Overview - 5-7 mins, Davies
- VLAN usage for transition, 5 mins, Chown
- IPv6 Distributed Security Problem statement, 5 mins, Palet

Document Status: Active

- See http://tools.ietf.org/wg/v6ops/ for overview
- Still in the WG
  - Enterprise analysis
  - NAT-PT to Experimental -document
  - ISP IPv6 Broadband deployment scenarios
  - VLAN usage
- Forwarded for publication, past IESG; need work
  - On-link assumption & IPv6-on-by-default

Document Status: Done

- Past IESG, no action needed from the WG
  - Transmech bis
  - Renumbering procedure
- In RFC editor's queue
  - 3GPP analysis
  - Enterprise scenarios
- RFC published or being published (since Nov 2004)
  - Unmanaged analysis
  - 6to4 security analysis
  - Application Transition
  - ISP Scenarios & Analysis