Network Time Protocol
IETF 73, Minneapolis

Karen O'Donoghue

&

Brian Haberman

Agenda

- Agenda bashing

- Document status

- DHCPv6 option

- WG future

Document Status

- ## Submitted to IESG
  - Protocol specification (PS)
  - MIB (PS)
  - Autokey (Info)

- ## WG Last Call Completed
  - DHCPv6 option
  - 2 comments saying "Ready to submit"
  - Open comments from Danny

Meyer's DHCPv6 Option Comments

- Sec. 2.1 - clarify that SNTP is subset of NTP
- Sec. 2.1 - security concerns moved to Sec. 6
- Refers to IPv6 only
- Should optionally distribute keys
- Sec. 3 - client receiving option SHOULD use specified server; spec should be silent on usage
- Sec. 5 - clarify option handling rules

WG Future

- Possible follow-on work
  - Mode 6 commands
  - Finding date without +/- 64 year sync
  - NTP interactions with DNS

- Future NTP work?
  - NTP mailing list stays active until all charter items are published as RFCs
  - New work items --> TICTOC