

# **Control Messages Protocol for Use with Network Time Protocol Version 4**

**draft-odonoghue-ntp4-control-01**

Authors: Dave Mills, Dave Hart, Harlan Stenn

Editor: Karen O'Donoghue

# Document History

- Mode 6 messages originally documented in Appendix B of RFC 1305
- Material not subsequently incorporated into RFC 5905
- -00 draft basically the material from RFC 1305 unmodified
- -01 draft has been updated to reflect implementation advances since RFC 1305

# Document Outline

- Section 2 – NTP Control Message Format
- Section 3 Status Words
  - System Status Word
  - Peer Status Word
  - Clock Status Word
  - Error Status Word
- Section 4 Commands

# Next Steps

- Adopt as a working group draft (probably in ntp wg)
- Decide on publication status – current informational
  - Should this be standards track
- Solicit volunteers to review
- NTP Side note: Still looking for volunteers to document NTP interleave messages and address autokey algorithm agility