NTP Meeting
IETF 104 - Prague

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Note Well

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Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

• BCP 9 (Internet Standards Process)
• BCP 25 (Working Group processes)
• BCP 25 (Anti-Harassment Procedures)
• BCP 54 (Code of Conduct)
• BCP 78 (Copyright)
• BCP 79 (Patents, Participation)
• https://www.ietf.org/privacy-policy/ (Privacy Policy)
Agenda

1. Administrative and Agenda Bashing
2. TICTOC WG status
3. NTP WG status
4. Hackathon Report -- NTS Implementations and Interoperability Testing
5. Roughtime
   https://datatracker.ietf.org/doc/draft-roughtime-aanchal/
6. A Secure Selection and Filtering Mechanism for the NTPv4
7. A YANG Data Model for NTP
TICTOC WG Status

YANG Data Model for IEEE 1588-2008
In RFC Editor Queue (!!!)
TICTOC WG status

IEEE 1588 Enterprise Profile
NTP WG Status

Network Time Protocol Best Current Practices
  IESG Evaluation

Control Messages Protocol for Use with NTPv4
  Ready for Submission

Guidelines for Defining Packet Timestamps
  Ready for Submission

NTS for NTP
  One minor clarification based on Hackathon experience
NTP WG

NTP Data Minimization
NTP Interleaved Modes
On Implementing Time
Network Time Protocol REFID Updates
Additional Extension Field Proposals