Network Working Group RFC # 688 NIC # 32655 David C. Walden BBN June 4, 1975

Tentative Schedule for the New TELNET Implementation for the TIP

Implementation of the New TELNET Protocol has now become the top priority item on the TIP development queue. Because what is done in the TIP potentially affects what is done at a number of hosts, below we give the implementation schedule to which we hope to adhere.

- July 18, 1975 -- Done with the basic design. A version of the TIP which has a general version of the option negotiator, but refuses all options, operational.
- Mid-September, 1975 -- Design of the options done. A version of the TIP which includes any modifications that are necessary to support the options operational.
- Mid-November -- Operational version of the TIP with the basic set of options implemented (Binary Transmission, Echo, Suppress Go-Ahead, Timing Mark, RCTE).
- End of 1975 -- Any problems with hosts worked out, any necessary revisions done, and a solid version of the TIP up and running the TELNET Protocol with options.

[This RFC was put into machine readable form for entry]
[into the online RFC archives by Alex McKenzie with]
[support from GTE, formerly BBN Corp. 10/99]

Walden

[Page 1]