

## DOCUMENTATION CONVENTIONS

This note is a revision of NWG/RFC 10, 16, 24, and 27.

The Network Working Group consists of interested people from existing or potential ARPA network sites. Membership is not closed.

The Network Working Group (NWG) is concerned with the HOST software, the strategies for using the network, and initial experience with the network.

Documentation of the NWG's effort is through notes such as this. Notes may be produced at any site by anybody and included in this series.

### CONTENT

The content of a NWG note may be any thought, suggestion, etc. related to the HOST software or other aspect of the network. Notes are encouraged to be timely rather than polished. Philosophical positions without examples or other specifics, specific suggestions or implementation techniques without introductory or background explication, and explicit questions without any attempted answers are all acceptable. The minimum length for a NWG note is one sentence.

These standards (or lack of them) are stated explicitly for two reasons. First, there is a tendency to view a written statement as ipso facto authoritative, and we hope to promote the exchange and discussion of considerably less than authoritative ideas. Second, there is a natural hesitancy to publish something unpolished, and we hope to ease this inhibition.

### FORM

Every NWG note should bear the following information:

1. "Network Working Group"  
"Request for Comments: X" (X underscored)  
where X is a serial number. Serial numbers are assigned  
by Steve Crocker at UCLA.
2. Author and affiliation
3. Date
4. Title  
The title need not be unique.

### DISTRIBUTION:

One copy only will be sent from the author's site to:

1. Abhai Bhushan, MIT
2. Steve Carr, Utah
3. Gerry Cole, SDC
4. Steve Crocker, UCLA
5. Bill English, SRI

6. Jim Fry, MITRE
7. Nico Haberman, Carnegie-Mellon
8. John Heafner, RAND
9. Bob Kahn, BB&N
10. Thomas O'Sullivan, Raytheon
11. Larry Roberts, ARPA
12. Paul Rovner, LL
13. Robert Sproull, Stanford
14. Ron Stoughton, UCSB

Reproduction, if desired, may be handled locally.

#### ADDRESSES

Below are the most current addresses I have. Please correct as necessary:

Abhai Bhushan Room 807 - Project MAC 545 Technology Square Cambridge, Mass. 02139	MIT (617) 864-6900 X5857
Steve Carr Computer Science Dept. University of Utah Salt Lake City, Utah 84112	Utah (801) 322-8224
Gerry Cole 7842 Croyden Los Angeles, Calif. 90045	SDC 2500 Colorado Santa Monica, Calif 90406 (213) 393-9411, X6135 X7057 (Sec'y)
Steve Crocker 3732 Boelter Hall UCLA Los Angeles, Calif. 90024	UCLA (213) 825-4864 825-2543 (Sec'y)
Bill English Stanford Research Institute 333 Ravenswood Menlo Park, Calif. 94025	SRI (415) 326-6200
Jim Fry The MITRE Corporation Westgate Research Park McLean, Va. 22101	MITRE (703) 893-3500, X355 X318
Nico Haberman Computer Science Dept. Carnegie-Mellon University Schenley Park Pittsburgh, Pa. 15213	Carnegie-Mellon (412) 683-7000, X226
John Heafner The RAND Corporation 1700 Main Street Santa Monica, Calif. 90406	RAND (213) 393-0411
Robert Kahn Bolt, Beranek and Newman 50 Moulton Street Cambridge, Mass. 02138	BB&N (617) 491-1850
Thomas O'Sullivan Equipment Division Headquarters	Raytheon (617) 899-8400

Raytheon Company  
40 Second Avenue  
Waltham, Mass 02154

Larry Roberts	ARPA
ODS/ARPA	(202) OX7-8663
3D167 Pentagon	OX7-8654
Washington, D.C. 20301	

Paul D. Rovner	LL
Mass. Institute of Technology	(617) 562-5500 X7211
Lincoln Laboratory B-115	
P.O. Box 73	
Lexington, Mass. 02173	

Robert Sproull	Stanford
Artificial Intelligence Project	(415) 321-2300 X4971
Stanford University	
Stanford, Calif. 94305	

Ron Stoughton	UCSB
Computer Research Lab.	(805) 961-3221
UCSB	
Santa Barbara, Calif. 94025	