Network Working Group Request for Comments: 384 Obsoletes: 289

NIC: 11356

Jeanne B. North **ARPA Network Information Center** 28 August 1972

OFFICIAL SITE IDENTS FOR ORGANIZATIONS IN THE ARPA NETWORK

Idents are given here in two lists, a list in alpha order and a list by Site address.

These lists include only those organizations with present or scheduled direct connection to the Network. Scheduled Sites are indicated by "s". Inactive addresses are shown as "i".

SITE IDENTS IN ALPHA ORDER

Site Ident	Address	Organization
ABERDEEN AFETR AFGWC see GWC		Aberdeen Research and Development Center Air Force Eastern Test Range
ALOHA ALOHA-TIP AMEC see Belvoir	163 s	Aloha Network, University of Hawaii Aloha Network, University of Hawaii
AMES-67 AMES-ILLIAC see ILLIAC	16	NASA Ames Research Center
AMES-TIP ARPA-TIP BBN 1D BBN-NCC BBN-TENEXA BBN-TENEXB BBN-TESTIP BBN-TIP BELVOIR BELVOIR	144 156 197 5 69 133 158 30 i 27 s	Bolt Beranek and Newman Inc.
BURR SEE ILLIAC CASE-10 CCA CCA-TIP CMU-CC DCAO DOCB ETAC-TIP FNWC FNWC-TIP		Computer Corporation of America Carnegie-Mellon University Defense Communications Agency Operations Department of Commerce, Boulder

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Site Ident	Address	Organization
GWC GWC-TIP HARV-1 HARV-10 HARV-11 ICCC ILL-ANTS ILLIAC	152 73 9 137 161 s 12 15	University of Illinois NASA Ames Research Center
LBL LLL LL-67 LL-TSP LL-TX-2	- s 10 138 74	Lawrence Berkeley Labs Lawrence Livermore Labs M.I.T. Lincoln Laboratory M.I.T. Lincoln Laboratory M.I.T. Lincoln Laboratory
MCCL-418 MIT-AI MIT-DMCG MIT-ML MIT-MULTICS	22 134 70 198 6	McClellan Air Force Base M.I.T., Artificial Intelligence Group M.I.T., Dynamic Modeling and Control Group M.I.T., Mathematics Laboratory M.I.T., MULTICS Group
MITRE-TIP NBS-CCST NBS-TIP NCAR-TIP see DOCB NYU	145 19 147 - s	MITRE Corporation National Bureau of Standards National Bureau of Standards New York University
PARC-MAXC PARC-VTS RADC-645 RADC-TIP RAND-RCC	32 s 96 s 18 i 146 7	XEROX PARC XEROX PARC Rome Air Development Center Rome Air Development Center Rand Corporation
SAAC-TIP SDC-ADEPT SRI-AI	154 8 66	Teledyne Geotech, Seismic Analysis Array Center System Development Corporation Stanford Research Institute,
SRI-ARC	2	Artificial Intelligence Group Stanford Research Institute, Augmentation Research Center
SU-AI	11	Stanford University, Artificial Intelligence Group
TINK-418 UCLA-NMC	21 1	Tinker Air Force Base University of California at Los Angeles, Network Measurement Center
UCLA-CCN	65	University of California at Los Angeles Campus Computing Network
UCSB-MOD75 UCSD-CC USC-44	3 129 23 s	University of California at Santa Barbara University of California at San Diego University of Southern California

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SITE IDENTS	FOR THE	ARPA	NETWORK	August	1972

USC-ISI	71	University of Southern California
		Information Sciences Institute
USC-TIP	151	University of Southern California
UTAH-10	4	University of Utah

SITE IDENTS IN NUMBER ORDER

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Site Ident	Address	Organization
AFETR	- s	Air Force Eastern Test Range
LLL	- s	Lawrence Livermore Labs
NYU	- s	New York University
UCLA-NMC	1	University of California at Los Angeles,
		Network Measurement Center
SRI-ARC	2	Stanford Research Institute
		Augmentation Research Center
UCSB-MOD75	3	University of California at Santa Barbara
UTAH-10	4	University of Utah
BBN-NCC	5 6	Bolt Beranek and Newman Inc.
MIT-MULTICS	6	M.I.T., Multics Group
RAND-RCC	7	Rand Corporation
SDC-ADEPT	8	System Development Corporation
HARV-10	9	Harvard University
LL-67	10	M.I.T. Lincoln Laboratory
SU-AI	11	Stanford University,
		Artificial Intelligence Group
ILL-ANTS	12	University of Illinois
CASE-10	13	Case Western Reserve University
CMU-CC	14	Carnegie-Mellon University
ILLIAC	15	NASA Ames Research Center
AMES-67	16	NASA Ames Research Center
MITRE	17 i	MITRE Corporation
RADC-645	18 i	Rome Air Development Center
NBS-CCST	19	National Bureau of Standards
ETAC	20 i	
TINK-418	21	Tinker Air Force Base
MCCL-418	22	McClellan Air Force Base
USC-44	23 s	University of Southern California
GWC	24 i	Air Force Global Weather Central
NOAA	25 i	Department of Commerce, Boulder
SAAC	26 i	Teledyne Geotech,
		Seismic Analysis Array Center
AMEC	27 s	USAMERDC, Fort Belvoir
ARPA	28	Advanced Research Projects Agency
ABERDEEN	29 s	Aberdeen Research and Development Center
BBN-TIP	30 i	
CCA	31 s	Computer Corporation of America

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Site Ident	Address	Organization
PARC-MAXC FNWC LBL ALOHA UCLA-CCN	32 s 33 i 34 s 35 i 65	Xerox Parc Fleet Numerical Weather Central Lawrence Berkeley Labs Aloha Network, University of Hawaii University of California at Los Angeles, Campus Computing Network
SRI-AI	66	Stanford Research Institute, Artificial Intelligence Group
BBN-TENEXA MIT-DMCG USC-ISI	69 70 71	Bolt Beranek and Newman Inc. M.I.T. Dynamic Modeling and Control Group University of Southern California, Information Sciences Institute
HARV-1 LL-TX-2 AMES PARC-VTS	73 74 79 i 96	Harvard University M.I.T. Lincoln Laboratory NASA Ames Research Laboratory Xerox PARC
UCSD-CC BBN-TENEXB MIT-AI HARV-11	129 133 134 137	University of California at San Diego Bolt Beranek and Newman Inc. M.I.T., Artificial Intelligence Group Harvard University
LL-TSP AMES-TIP MITRE-TIP RADC-TIP	138 144 145 146	M.I.T. Lincoln Laboratory NASA Ames Research Center MITRE Corporation Rome Air Development Center
NBS-TIP ETAC-TIP USC-TIP GWC-TIP	147 148 151 152	National Bureau of Standards USAF-ETAC University of Southern California Air Force Global Weather Central
DOCB SAAC-TIP	153 154	Department of Commerce, Boulder Teledyne Geotech Soismic Analysis Array Conton
BELVOIR ARPA-TIP BBN-TESTIP CCA-TIP ICCC FNWC ALOHA-TIP BBN-1D MIT-ML	155 156 158 159 s 161 s 161 s 163 s 197 198	Seismic Analysis Array Center USAMERDC, Fort Belvoir Advanced Research Projects Agency Bolt Beranek and Newman Inc. Computer Corporation of America Intl. Comp. Comm. Conference Fleet Numerical Weather Central Aloha Network, University of Hawaii Bolt Beranek and Newman Inc. M.I.T., Mathematics Laboratory

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