NORDUnet Traffic Report

April 1995

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PING Availability statistics 950401 - 950430

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
fi-gw.nordu.net	0	0	14	00:18:57	99.96%
dk-gw.nordu.net	0	1	6	00:26:56	99.94%
no-gw.nordu.net	0	0	25	00:24:54	99.94%
empb-gw.nordu.net	1	0	1	02:08:00	99.70%
icm-gw.nordu.net	0	0	132	02:15:41	99.69%
stockholm1.empb.net	0	0	152	02:42:59	99.62%
paris-ebs2.ebone.net	3	3	307	11:33:59	98.39%
is-gw.nordu.net	4	6	105	13:44:42	98.09%
stockholm-washington.nordu.net	5	6	781	23:58:36	96.67%
pl-gw.nordu.net	17	25	40	61:59:10	91.39%

SNMP Availability statistics 950401 - 950430

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
Stockholm-Finland-1	0	0	4	00:02:42	99.99%
Stockholm-Norway	0	0	2	00:08:40	99.98%
Stockholm-Denmark	0	1	4	00:21:01	99.95%
Stockholm-Finland-2	0	1	5	00:23:09	99.95%
Stockholm-Washington-1	1	2	71	10:16:14	98.57%
Stockholm-Iceland	4	7	28	10:40:08	98.52%
Stockholm-Washington-2	3	2	60	15:37:15	97.83%

	Megabytes during 9504	
	Input	Output
NORDUnet-Denmark	37947.5	165790.3
NORDUnet-Finland	90720.7	167651.0
NORDUnet-Finland-2	95046.1	178110.5
NORDUnet-Iceland	13912.7	36334.2
NORDUnet-Norway	92067.5	275118.5
NORDUnet-Poland	69997.8	101888.3
NORDUnet-Sweden	31479.6	20457.8
NORDUnet-EMPB	201541.9	237484.5
Stockholm-Paris	158877.3	130989.4
Stockholm-Washington	366927.9	313925.4
Stockholm-Washington-2	368606.6	320284.9

	Utilization during 9504			
	Input %		Output %	
	aver	peak	aver	peak
NORDUnet-Denmark	7.47	16.16	33.23	71.32
NORDUnet-Finland	17.82	29.20	33.25	72.55
NORDUnet-Finland-2	18.31	29.17	35.50	76.73
NORDUnet-Iceland	30.57	54.40	62.05	98.18

NORDUnet-Norway	17.24	26.37	53.22	84.34
NORDUnet-Poland	14.15	24.16	22.36	43.40
NORDUnet-Sweden	1.03	8.79	0.67	3.20
NORDUnet-EMPB	25.44	48.74	28.32	53.96
Stockholm-Paris	60.94	94.45	49.02	78.18
Stockholm-Washington	78.41	98.38	66.24	87.93
Stockholm-Washington-2	76.89	98.40	65.51	87.22

	Kbps during 9504				
	Input		Output		Max
	aver	peak	aver	peak	speed
NORDUnet-Denmark	143	310	638	1369	1920
NORDUnet-Finland	354	579	660	1439	1984
NORDUnet-Finland-2	363	579	704	1522	1984
NORDUnet-Iceland	49	88	139	250	256
NORDUnet-Norway	353	546	1090	1754	2048
NORDUnet-Poland	253	464	396	833	1920
NORDUnet-Sweden	103	879	67	320	10000
NORDUnet-EMPB	831	1594	973	1841	4096
Stockholm-Paris	618	967	497	801	1024
Stockholm-Washington	1474	1889	1251	1688	1920
Stockholm-Washington-2	1486	1952	1264	1731	1984