NORDUnet Traffic Report

March 1995

SUNET-KTH • S-100 44 Stockholm • 08-7906513 • FAX: 08-241179 • email: staff@sunet.se

PING Availability statistics 950301 - 950331

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
stockholm-ebs.ebone.net	0	0	10	00:16:00	99.96%
dk-gw.nordu.net	1	0	16	02:05:59	99.72%
no-gw.nordu.net	1	0	42	02:39:57	99.64%
paris-ebs2.ebone.net	0	0	145	02:41:24	99.64%
fi-gw.nordu.net	1	1	24	02:51:01	99.62%
stockholm1.empb.net	0	0	319	05:39:10	99.24%
is-gw.nordu.net	1	4	208	09:29:57	98.72%
stockholm-washington.nordu.net	1	2	473	11:47:08	98.42%
pl-gw.nordu.net	44	24	118	132:33:54	82.18%

SNMP Availability statistics 950301 - 950330

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
Stockholm-Denmark	1	0	3	01:46:34	99.76%
Stockholm-Norway	1	0	8	01:55:56	99.74%
Stockholm-Finland-1	1	1	14	02:10:19	99.71%
Stockholm-Finland-2	1	2	20	03:18:06	99.56%
Stockholm-Washington-1	2	1	85	04:20:29	99.42%
Stockholm-Iceland	1	4	103	04:39:50	99.37%
Stockholm-Washington-2	1	1	70	07:50:43	98.95%
Stockholm-Tallinn	38	101	1050	117:28:08	84.21%

Megabytes during 9503

	Input	Output
NORDUnet-Denmark	47654.6	194535.9
NORDUnet-Finland	105437.6	195300.1
NORDUnet-Finland-2	103809.4	186481.7
NORDUnet-Iceland	13552.8	39195.1
NORDUnet-Norway	109677.0	340465.3
NORDUnet-Poland	65613.4	94699.0
NORDUnet-Sweden	29623.7	19325.8
NORDUnet-EMPB	305343.7	208606.1
NORDUnet-Tallinn	4404.4	10480.0
Tallinn-Riga	3896.2	8492.4
FUNET-Tallinn	15012.9	5950.4
Stockholm-Paris	167888.8	142190.1
Stockholm-Washington	422499.1	353032.6
Stockholm-Washington-2	427891.8	356702.8

Utilization during 9503

	Input %		Output %	
	aver	peak	aver	peak
NORDUnet-Denmark	8.16	16.95	33.98	75.19

NORDUnet-Finland	17.47	30.17	33.12	72.27
NORDUnet-Finland-2	17.15	28.06	32.09	72.30
NORDUnet-Iceland	30.37	53.85	74.15	98.80
NORDUnet-Norway	18.21	26.71	58.03	89.33
NORDUnet-Poland	13.22	26.16	19.14	38.93
NORDUnet-Sweden	0.96	6.38	0.64	3.40
NORDUnet-EMPB	52.15	88.23	36.11	68.08
NORDUnet-Tallinn	24.62	55.08	60.81	89.89
Tallinn-Riga	24.05	54.91	53.28	78.63
FUNET-Tallinn	47.96	76.34	18.29	36.23
Stockholm-Paris	55.62	92.31	46.53	77.91
Stockholm-Washington	76.33	98.33	63.96	86.34
Stockholm-Washington-2	75.49	98.27	62.64	85.37

	Kbps during 9503				
	Input		Output		Max
	aver	peak	aver	peak	speed
NORDUnet-Denmark	156	325	651	1444	1920
NORDUnet-Finland	349	837	663	1435	1984
NORDUnet-Finland-2	342	814	638	1727	1984
NORDUnet-Iceland	45	108	131	256	256
NORDUnet-Norway	376	856	1198	1830	2048
NORDUnet-Poland	214	502	308	747	1920
NORDUnet-Sweden	96	638	64	340	10000
NORDUnet-EMPB	1037	1905	706	1316	1920
NORDUnet-Tallinn	14	50	36	64	64
Tallinn-Riga	14	45	30	51	64
FUNET-Tallinn	53	98	21	61	128
Stockholm-Paris	570	945	476	798	1024
Stockholm-Washington	1464	1888	1227	1658	1920
Stockholm-Washington-2	1484	1950	1230	1694	1984