NORDUnet Traffic Report

June 1995

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PING Availability statistics 950601 - 950630

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
dk-gw.nordu.net	0	1	47	01:34:05	99.78%
no-gw.nordu.net	1	0	39	03:16:01	99.55%
stockholm1.empb.net	0	0	275	05:03:02	99.30%
is-gw.nordu.net	1	1	116	05:23:06	99.25%
fi-gw.nordu.net	3	0	33	08:03:03	98.88%
paris-ebs2.ebone.net	1	0	413	08:20:59	98.84%
stockholm-washington.nordu.net	0	3	483	10:28:58	98.54%
pl-gw.nordu.net	4	4	161	30:57:04	95.70%

SNMP Availability statistics 950601 - 950630

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
Stockholm-Finland-1	0	0	8	00:06:26	99.99%
Stockholm-Denmark	0	0	45	00:36:37	99.92%
Stockholm-Finland-2	0	1	11	00:55:12	99.87%
Stockholm-Iceland	0	1	17	00:59:54	99.86%

Event Log

950620 18:00	New FDDI ring installed at KTH in preparation for the US 34Mb upgrade.
950621 14:30	Both Stockholm-Washington lines down, icm router problem in Washington

	Megabytes during 9506	
	Input	Output
NORDUnet-Denmark	70445.5	217703.6
NORDUnet-EMPB	256424.8	424748.9
NORDUnet-Finland	264828.3	167611.2
NORDUnet-Finland-2	262865.9	175941.8
NORDUnet-Iceland	18507.9	48476.9
NORDUnet-Norway	351692.6	332736.0
NORDUnet-Poland	99992.4	108471.3
NORDUnet-Sweden	30715.1	22847.4
NORDUnet-Lviv	1276.1	4518.1
Stockholm-Paris	184894.7	174132.8
Stockholm-Washington	358043.6	401054.4
Stockholm-Washington-2	359921.4	404431.5

	Utilization during 9506			
	Input %		Output %	
	aver	peak	aver	peak
NORDUnet-Denmark	12.01	23.66	37.59	75.67
NORDUnet-EMPB	20.65	39.58	34.99	62.53
NORDUnet-Finland	44.38	74.12	27.84	63.60
NORDUnet-Finland-2	44.21	72.97	29.26	66.87
NORDUnet-Iceland	34.69	65.26	67.73	97.95
NORDUnet-Norway	57.53	82.39	54.52	83.89
NORDUnet-Poland	20.53	33.09	22.11	40.58
NORDUnet-Sweden	1.01	6.81	0.75	2.11
NORDUnet-Lviv	8.25	20.89	28.66	70.80
Stockholm-Paris	59.44	93.03	55.91	87.42
Stockholm-Washington	73.91	89.24	83.28	97.86
Stockholm-Washington-2	72.55	89.06	81.82	97.55

	Kbps during 9506				
	Input		Output		Max
	aver	peak	aver	peak	speed
NORDUnet-Denmark	147	281	610	1080	1920
NORDUnet-EMPB	742	1289	1053	2353	4096
NORDUnet-Finland	702	1294	515	1116	1984
NORDUnet-Finland-2	733	1294	453	1122	1984
NORDUnet-Iceland	38	82	144	250	256
NORDUnet-Norway	1077	1442	1315	1888	2048
NORDUnet-Poland	233	337	404	710	1920
NORDUnet-Sweden	74	508	78	222	10000
NORDUnet-Lviv	3	7	11	61	64
Stockholm-Paris	457	785	354	663	1024
Stockholm-Washington	1536	1873	1467	1877	1920
Stockholm-Washington-2	1574	1933	1480	1930	1984