NORDUnet Traffic Report

February 1995

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PING Availability statistics 950201 - 950301

Line/Site	Number of downs			Total downtime	Avail
	>1hour	1h-10min	0-10min		
dk-gw.nordu.net	0	0	18	00:28:56	99.94%
no-gw.nordu.net	0	1	40	00:50:57	99.89%
stockholm1.empb.net	0	1	135	02:35:17	99.65%
paris-ebs2.ebone.net	0	1	134	02:57:13	99.60%
fi-gw.nordu.net	2	3	32	04:11:07	99.44%
is-gw.nordu.net	1	6	239	07:00:47	99.06%
stockholm-washington.nordu.net	1	1	429	12:19:02	98.34%
pl-gw.nordu.net	5	25	81	20:03:58	97.30%

SNMP Availability statistics 950201 - 950228

Line/Site	Number of downs			Total downtime	Avail
	>1hour	1h-10min	0-10min		
Stockholm-Finland-2	0	0	22	00:07:22	99.98%
Stockholm-Norway	0	0	10	00:11:42	99.97%
Stockholm-Denmark	0	0	31	00:15:46	99.96%
Stockholm-Finland-1	0	4	31	01:57:56	99.71%
Stockholm-Iceland	0	2	91	01:57:03	99.71%
Stockholm-Washington-2	2	0	59	06:05:38	99.09%
Stockholm-Tallinn	11	35	695	45:22:45	93.25%

-------: Event Log

Event Log

	Megabytes during 9502	
	Input	Output
NORDUnet-Denmark	46435.8	152119.6
NORDUnet-Finland	124912.0	163471.7
NORDUnet-Finland-2	126262.6	149785.5
NORDUnet-Iceland	9689.3	29661.5
NORDUnet-Norway	142196.3	313801.4
NORDUnet-Poland	66657.1	89769.7
NORDUnet-Sweden	28368.4	17912.6
NORDUnet-Tallinn	7449.4	14671.4
NORDUnet-EMPB	294802.5	191920.3
FUNET-Tallinn	22003.4	8431.5
Tallinn-Riga	1638.6	3928.5
Stockholm-Paris	127271.5	120112.1
Stockholm-Washington	377057.7	345296.9
Stockholm-Washington-2	392871.1	353287.9

	Utilization during 9502			
	Input %		Output %	
	aver	peak	aver	peak
NORDUnet-Denmark	8.44	17.56	27.87	64.66
NORDUnet-Finland	22.21	39.83	29.06	66.29
NORDUnet-Finland-2	22.38	40.63	26.59	66.70
NORDUnet-Iceland	25.75	48.83	78.56	99.70
NORDUnet-Norway	24.40	40.11	54.61	89.11
NORDUnet-Poland	12.30	23.98	16.68	34.47
NORDUnet-Sweden	1.00	11.67	0.62	3.06
NORDUnet-EMPB	49.47	91.57	33.30	61.39
NORDUnet-Tallinn	41.81	78.27	80.22	99.70
Tallinn-Riga	29.61	74.39	70.33	96.15
FUNET-Tallinn	59.96	90.43	23.02	54.16
Stockholm-Paris	43.48	84.18	41.05	79.01
Stockholm-Washington	70.70	97.90	64.58	86.47
Stockholm-Washington-2	72.00	98.20	64.42	86.31

	Kbps during 9502				
	Input		Output		Max
	aver	peak	aver	peak	speed
NORDUnet-Denmark	162	337	535	1241	1920
NORDUnet-Finland	439	790	575	1315	1984
NORDUnet-Finland-2	444	806	528	1323	1984
NORDUnet-Iceland	34	63	103	128	128
NORDUnet-Norway	500	821	1118	1825	2048
NORDUnet-Poland	232	460	314	662	1920
NORDUnet-Sweden	100	1167	62	306	10000
NORDUnet-EMPB	1049	1881	676	1200	1920
NORDUnet-Tallinn	26	53	51	52	64
Tallinn-Riga	18	48	44	62	64
FUNET-Tallinn	77	119	29	69	128
Stockholm-Paris	445	862	420	809	1024
Stockholm-Washington	1357	1880	1240	1660	1920
Stockholm-Washington-2	1416	1948	1269	1712	1984