NORDUnet Traffic Report

August 1994

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PING Availability statistics 940801 - 940831

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
stockholm1.empb.net	0	1	36	01:03:53	99.86%
fi-gw.nordu.net	0	1	18	01:44:56	99.76%
is-gw.nordu.net	0	2	27	01:55:00	99.74%
stockholm-washington.nordu.net	1	2	106	04:25:38	99.40%
no-gw.nordu.net	1	0	10	05:36:57	99.25%
dk-gw.nordu.net	3	3	16	07:05:01	99.05%
tallinn-gw.nordu.net	1	6	201	07:59:19	98.93%
nic.nordu.net	3	3	4	22:14:58	97.01%
pl-gw.nordu.net	4	15	91	27:19:08	96.33%

SNMP Availability statistics 940801 - 940831

Line/Site	Number of downs >1hour	1h-10min	0-10min	Total downtime	Avail
Stockholm-Finland	0	0	2	00:07:50	99.98%
Stockholm-Iceland	0	2	2	01:15:50	99.83%
Stockholm-US	1	3	32	02:22:38	99.68%
Stockholm-Tallinn	1	5	7	03:39:40	99.51%
Stockholm-Norway	1	1	4	05:23:00	99.28%
Stockholm-Denmark	3	3	12	06:42:21	99.10%
Stockholm-Poland	4	14	124	25:44:46	96.54%

	Megabytes during 9408	
	Input	Output
NORDUnet-Denmark	31921.6	87447.9
NORDUnet-Finland	252482.1	192861.9
NORDUnet-Iceland	3803.0	13317.0
NORDUnet-Norway	106960.8	158648.2
NORDUnet-Poland	25835.9	25582.8
NORDUnet-Sweden	3146.9	16785.5
NORDUnet-Tallinn	2406.7	9798.9
NORDUnet-EMPB	159011.1	122139.8
NORDUnet-DGIX	35930.4	45113.6
NORDUnet-STH-Interconnect	356319.1	351875.3
Stockholm-Paris	69496.5	69131.5
Stockholm-Washington	339051.2	382828.4

	Utilization during 9408			
	Input %		Output %	
	aver	peak	aver	peak
NORDUnet-Denmark	5.29	17.10	14.53	37.33
NORDUnet-Finland	40.82	62.28	30.99	55.84
NORDUnet-Iceland	9.42	36.07	32.91	81.69
NORDUnet-Norway	16.63	31.75	24.78	50.77
NORDUnet-Poland	4.34	8.59	4.34	11.79
NORDUnet-Sweden	0.10	0.47	0.53	1.30
NORDUnet-Tallinn	11.93	42.04	48.50	93.94
NORDUnet-EMPB	24.64	52.76	18.84	43.46
NORDUnet-DGIX	1.13	5.13	1.42	6.90
NORDUnet-STH-Interconnect	11.52	21.15	11.38	17.62
Stockholm-Paris	21.41	51.33	21.26	54.70
Stockholm-Washington	57.28	88.23	64.55	89.61

	Kbps during 9408				
	Input		Output		Max
	aver	peak	aver	peak	speed
NORDUnet-Denmark	101	328	277	717	1920
NORDUnet-Finland	810	1236	615	1108	1984
NORDUnet-Iceland	12	46	42	105	128
NORDUnet-Norway	339	650	506	1040	2048
NORDUnet-Poland	82	165	81	226	1920
NORDUnet-Sweden	10	47	53	130	10000
NORDUnet-Tallinn	8	27	31	60	64
NORDUnet-EMPB	505	1081	386	890	2048
NORDUnet-DGIX	113	513	142	690	10000
NORDUnet-STH-Interconnect	1152	2115	1138	1762	10000
Stockholm-Paris	219	526	217	560	1024
Stockholm-Washington	1095	1694	1239	1721	1920