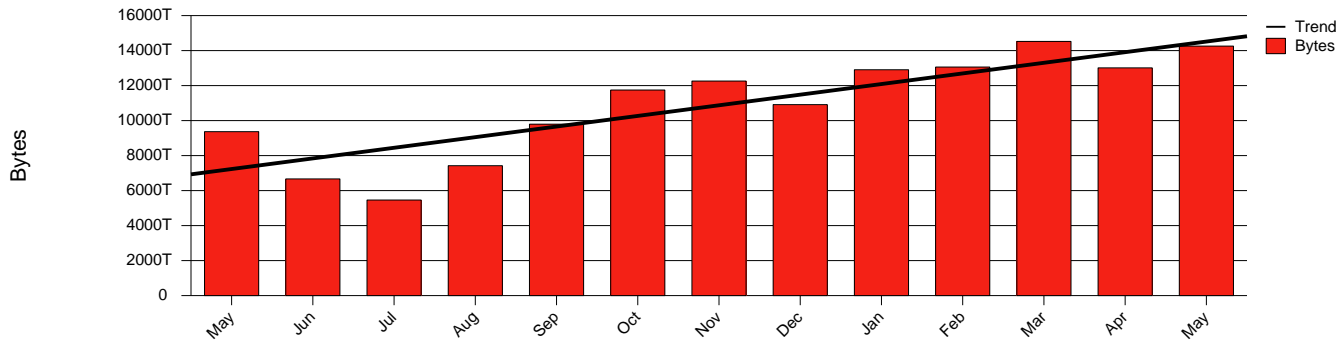


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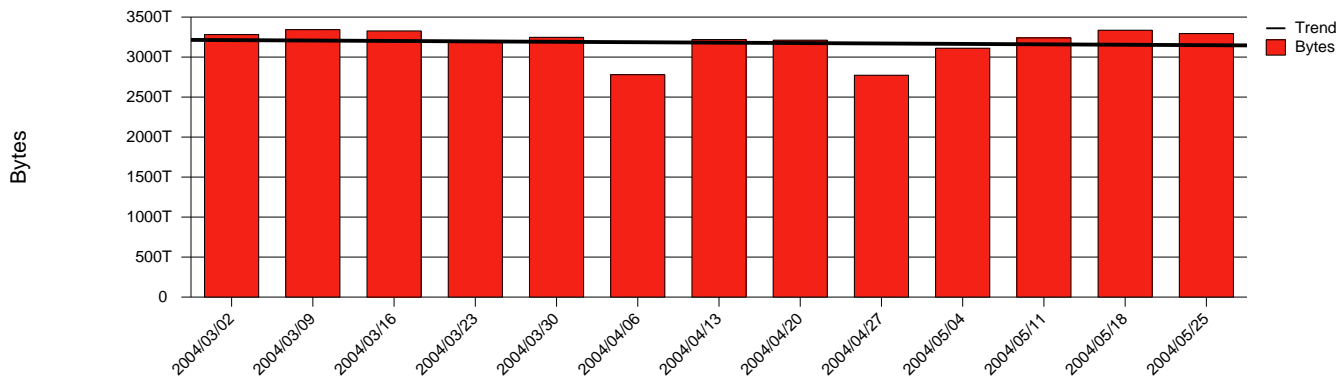
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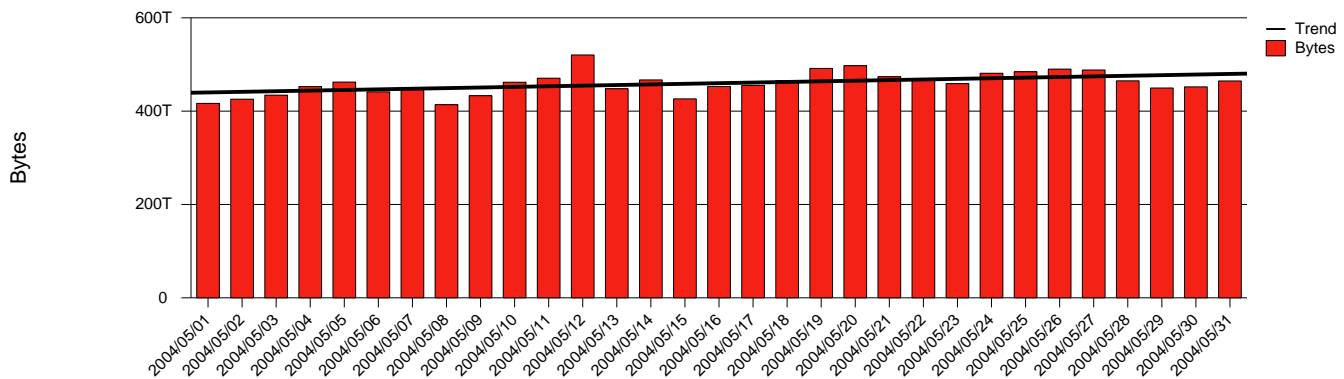
Total Network Volume by Month



Total Network Volume by Week



Total Network Volume by Day



Situations to Watch

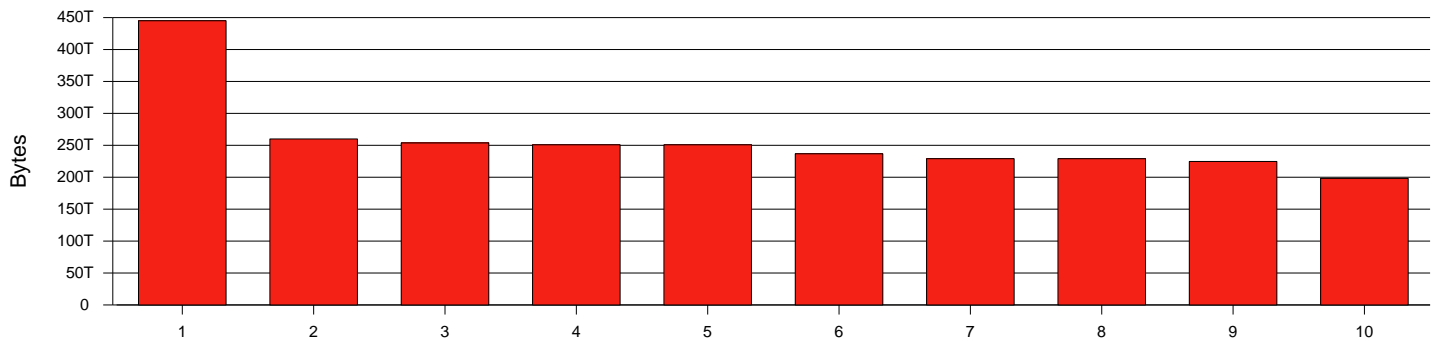
Rank	Element Name	Variable	Threshold Value	Monthly Average		Days to (from) Threshold
				Actual	Predicted	
1	malmo4-SRP1-1(Out)	Nonunicast Rate	100.000	82.466	148.090	(496)
2	malmo4-SRP1-2(In)	Nonunicast Rate	100.000	82.467	148.090	(496)
3	mdh2-SRP(In)	Errors (% Frames)	5.000	649.656	1.580 K	(286)
4	umu2-SRP(In)	Errors (% Frames)	5.000	0.000	26.422	(276)
5	lu1-SRP(In)	Nonunicast Rate	100.000	82.672	172.629	(145)
6	lu2-SRP(In)	Nonunicast Rate	100.000	68.874	149.442	(115)
7	X-NEN-STH3(Out)	Volume (Bandwidth %)	80.000	22.114	22.115	178
8	X-NEN-STH3(In)	Volume (Bandwidth %)	80.000	6.903	6.903	328
9	stkpr3_SRP-Sunet(In)	Volume (Bandwidth %)	80.000	28.446	35.872	490
10	X-NEN-MMA4(In)	Volume (Bandwidth %)	80.000	15.425	18.244	753

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Volume Leaders



Volume Leaders in Bytes

Prior			Speed	Volume		Bandwidth		Health Index	
Rank	Rank	Element Name		Bytes	vs Baseline	Avg	Peak	Avg	Peak
1	1	X-NDN-STH2(Out)	10.0 Gbs	445.1 T	60.0%	13.4%	18.4%	0.0	0.0
2	5	X-BB2-STH5(Out)	2.5 Gbs	260.0 T	34.4%	31.2%	63.2%	0.0	0.0
3	2	stockholm1-SRP(Out)	2.5 Gbs	253.7 T	20.9%	30.5%	58.6%	0.0	0.0
4	3	vasteras1-stockholm1(Out)	10.0 Gbs	250.8 T	14.3%	7.5%	13.6%	0.0	0.0
5	4	stockholm1-vasteras1(In)	10.0 Gbs	250.8 T	14.3%	7.5%	13.6%	0.0	0.0
6	6	stkpr3_SRP-Sunet(In)	2.5 Gbs	236.7 T	53.4%	28.4%	59.4%	0.0	0.0
7	8	jonkoping1-stockholm1(Out)	10.0 Gbs	229.1 T	21.6%	6.8%	11.7%	0.0	0.0
8	9	stockholm1-jonkoping1(In)	10.0 Gbs	229.0 T	21.6%	6.8%	11.6%	0.0	0.0
9	7	stkpr3_SRP-Sunet(Out)	2.5 Gbs	224.7 T	21.2%	27.0%	51.1%	0.0	0.0
10	10	boras2-jonkoping1(Out)	10.0 Gbs	198.2 T	25.9%	5.9%	10.4%	0.0	0.0

Health Index Leaders

Prior			Contributor	Health Index		Bandwidth	
Rank	Rank	Element Name		Avg	Peak	Avg	Peak
1	1	mdh2-SRP(In)	Errors	7.6	8.0	0.0%	0.0%
2	5	liu1-SRP(In)	Errors	4.8	8.0	0.0%	0.2%
3	2	lu1-SRP(In)	Nonunicast Rate	0.3	8.0	1.8%	12.4%
4	3	malmo4-SRP1-2(In)	Nonunicast Rate	0.3	8.0	1.0%	4.3%
5	4	malmo4-SRP1-1(Out)	Nonunicast Rate	0.3	8.0	5.4%	10.5%
6	6	lu2-SRP(In)	Nonunicast Rate	0.1	8.0	1.0%	4.6%
7	15	hgo2-POS(In)	Errors	0.1	8.0	0.0%	0.0%
8	10	SUNET-SE-stockholm3.sunet.se-SRP2/0-RING-SIDE-19.2(In)	Nonunicast Rate	0.0	8.0	0.1%	0.6%
9	9	SUNET-SE-stockholm3.sunet.se-SRP2/0-RING-SIDE-19.1(Out)	Nonunicast Rate	0.0	8.0	0.9%	4.5%
10	166	irf1-SRP(In)	Errors	0.0	8.0	0.2%	1.7%

Volume Change Leaders

Prior			Volume	
Rank	Rank	Element Name	Bytes	vs Baseline
1	75	hj2-SRP(In)	14.7 T	638.0%
2	9	mh2-SRP(Out)	35.4 T	616.2%
3	129	bth2-SRP(Out)	51.2 G	528.7%
4	5	oru1-SRP(Out)	30.7 T	479.0%
5	14	his2-SRP(Out)	13.0 G	312.1%
6	6	lulea2-SRP-irf(Out)	343.9 G	283.0%
7	156	his1-SRP(In)	9.5 T	261.7%
8	7	lulea2-SRP-ltu(Out)	7.0 T	258.2%
9	20	stockholm3-srp4(In)	15.3 T	234.6%
10	8	stockholm4-srp4(Out)	8.8 T	226.1%

Health Index Change Leaders

Prior			Health Index		
Rank	Rank	Element Name	Avg	Prior	Change
1	3	liu1-SRP(In)	4.81	2.15	2.67
2	7	malmo4-SRP1-2(In)	0.25	2.24	-1.98
3	8	malmo4-SRP1-1(Out)	0.25	2.24	-1.98
4	6	lu1-SRP(In)	0.26	2.24	-1.98
5	9	lu2-SRP(In)	0.14	2.11	-1.97
6	2	mah2-SRP(In)	0.00	1.20	-1.20
7	1	mdh2-SRP(In)	7.61	6.69	0.92
8	4	goteborg1-SRP(In)	0.00	0.56	-0.56
9	33	hgo2-POS(In)	0.07	0.01	0.06
10	10	SUNET-SE-stockholm3.sunet.se-SRP2/0-RING-SID	0.01	0.04	-0.04