Network Analysis Report

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ID	Device Name	Metric	Average Value
1	Router1	Bandwidth	843.6888661239526
2	Router1	Latency	148.71792626947246
3	Router1	Packet Loss	3.690845730629095
4	Switch1	Port Utilization	55.56125968829132
5	Switch1	Throughput	248.5192986029759
6	Switch1	Error Rate	3.912064315422402
7	Firewall1	Blocked Requests	389.6666666666667
8	Firewall1	Intrusion Attempts	34.3333333333333
9	Firewall1	CPU Load	38.28998048306585
10	Server1	CPU Usage	61.28102360160873
11	Server1	Memory Usage	24.640786761727252
12	Server1	Disk I/O	177.72319486572437
13	Router A	Bandwidth	665.092159483244
14	Router A	Latency	78.76051650642724
15	Router A	Packet Loss	3.04738455456906
16	Switch B	Port Utilization	31.913361394025614
17	Switch B	Throughput	241.91764008789525
18	Switch B	Error Rate	1.1915631814740553
19	Firewall X	Blocked Requests	523.0
20	Firewall X	Intrusion Attempts	31.3333333333333
21	Firewall X	CPU Load	22.4972400971226
22	Server Y	CPU Usage	59.468544284459796
23	Server Y	Memory Usage	19.764078475518147
24	Server Y	Disk I/O	266.81789390443095
25	Router1	Bandwidth	447.51276440635456
26	Router1	Latency	88.29873277160142
27	Router1	Packet Loss	4.338812437072031

28 Firewall1 Blocked Requests 29 Firewall1 Intrusion Attempts 30 Firewall1 CPU Load	
Attempts	41.04539123998644 393.22136839121623 114.25387042682463 ss 6.0602730869276895
30 Firewall1 CPU Load	393.22136839121623 114.25387042682463 ss 6.0602730869276895
	114.25387042682463 ss 6.0602730869276895
31 Router A Bandwidth	6.0602730869276895
32 Router A Latency	
33 Router A Packet Los	
34 Switch B Port Utiliza	tion 34.5928259876242
35 Switch B Throughpu	t 315.89070892605974
36 Switch B Error Rate	2.945297899081057
37 Server Y CPU Usag	e 77.7152087021734
38 Server Y Memory Us	sage 20.144864119220262
39 Server Y Disk I/O	145.33335649311024
40 Router1 Bandwidth	542.5565744626113
41 Router1 Latency	107.71163891491123
42 Router1 Packet Los	s 4.549064855341862
43 Firewall1 Blocked Requests	532.2
44 Firewall1 Intrusion Attempts	19.1
45 Firewall1 CPU Load	63.522290076771796
46 Router A Bandwidth	287.21474132286227
47 Router A Latency	135.80031401549263
48 Router A Packet Los	s 4.752681008857975
49 Switch B Port Utiliza	tion 61.593232184699104
50 Switch B Throughpu	t 151.50562532979365
51 Switch B Error Rate	3.3298914060893123
52 Server Y CPU Usag	e 63.360427123204126
53 Server Y Memory Us	sage 26.487949007423378
54 Server Y Disk I/O	285.08497223189613
55 Router1 Bandwidth	498.17156803389025
56 Router1 Latency	89.99929642063833
57 Router1 Packet Los	4.835546464069503

ID	Device Name	Metric	Average Value
58	Firewall1	Blocked Requests	554.25
59	Firewall1	Intrusion Attempts	25.5
60	Firewall1	CPU Load	51.67039842575927
61	Router A	Bandwidth	342.16878646263905
62	Router A	Latency	134.08237516729312
63	Router A	Packet Loss	5.120666663298584
64	Switch B	Port Utilization	52.03932493202901
65	Switch B	Throughput	197.42306016533607
66	Switch B	Error Rate	2.736995397175365
67	Server Y	CPU Usage	55.77421445301265
68	Server Y	Memory Usage	23.597063477007502
69	Server Y	Disk I/O	251.86616628498572
70	Router1	Bandwidth	448.1427241065753
71	Router1	Latency	91.99463567305583
72	Router1	Packet Loss	5.0089838938307425
73	Firewall1	Blocked Requests	441.11111111111
74	Firewall1	Intrusion Attempts	28.66666666666668
75	Firewall1	CPU Load	49.671626196183894
76	Router A	Bandwidth	376.0525953342192
77	Router A	Latency	132.55848124879557
78	Router A	Packet Loss	4.9150959654035455
79	Switch B	Port Utilization	47.16992257258663
80	Switch B	Throughput	199.6973647457637
81	Switch B	Error Rate	2.0891642588890877
82	Server Y	CPU Usage	43.84207329535479
83	Server Y	Memory Usage	20.783230017304007
84	Server Y	Disk I/O	252.09665785880452
85	Router1	Bandwidth	486.44293145010437
86	Router1	Latency	95.95718708715599
87	Router1	Packet Loss	4.52394698134646

ID	Device Name	Metric	Average Value
88	Firewall1	Blocked Requests	535.6363636363636
89	Firewall1	Intrusion Attempts	26.909090909091
90	Firewall1	CPU Load	50.01133134351287
91	Router A	Bandwidth	353.3840383948436
92	Router A	Latency	131.22310930933176
93	Router A	Packet Loss	4.992894086884886
94	Switch B	Port Utilization	49.14758220308031
95	Switch B	Throughput	193.11043294716453
96	Switch B	Error Rate	2.740349295895146
97	Server Y	CPU Usage	52.418195437695296
98	Server Y	Memory Usage	23.243401421546054
99	Server Y	Disk I/O	251.62618222575577

Bandwidth Trends Over Time

Bandwidth Trends

