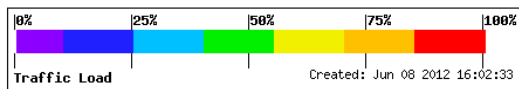
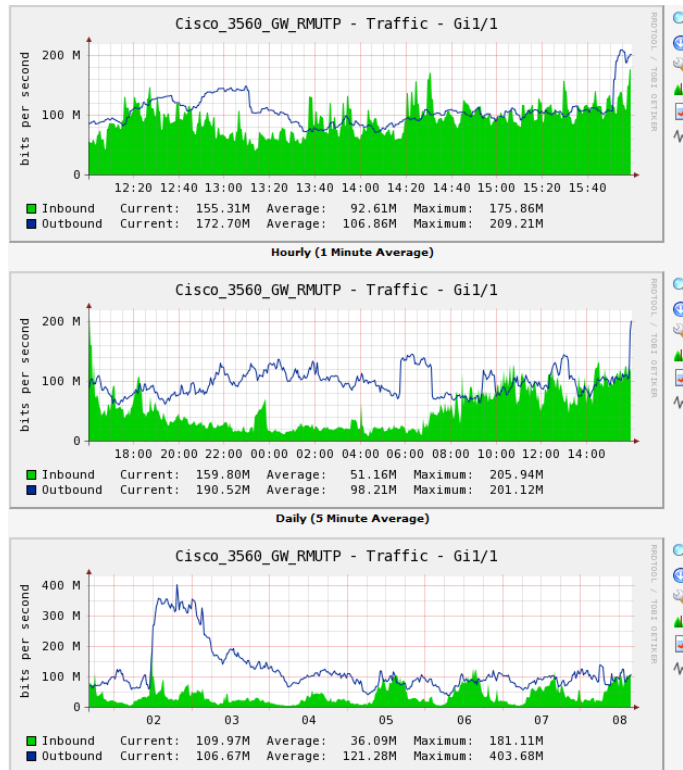
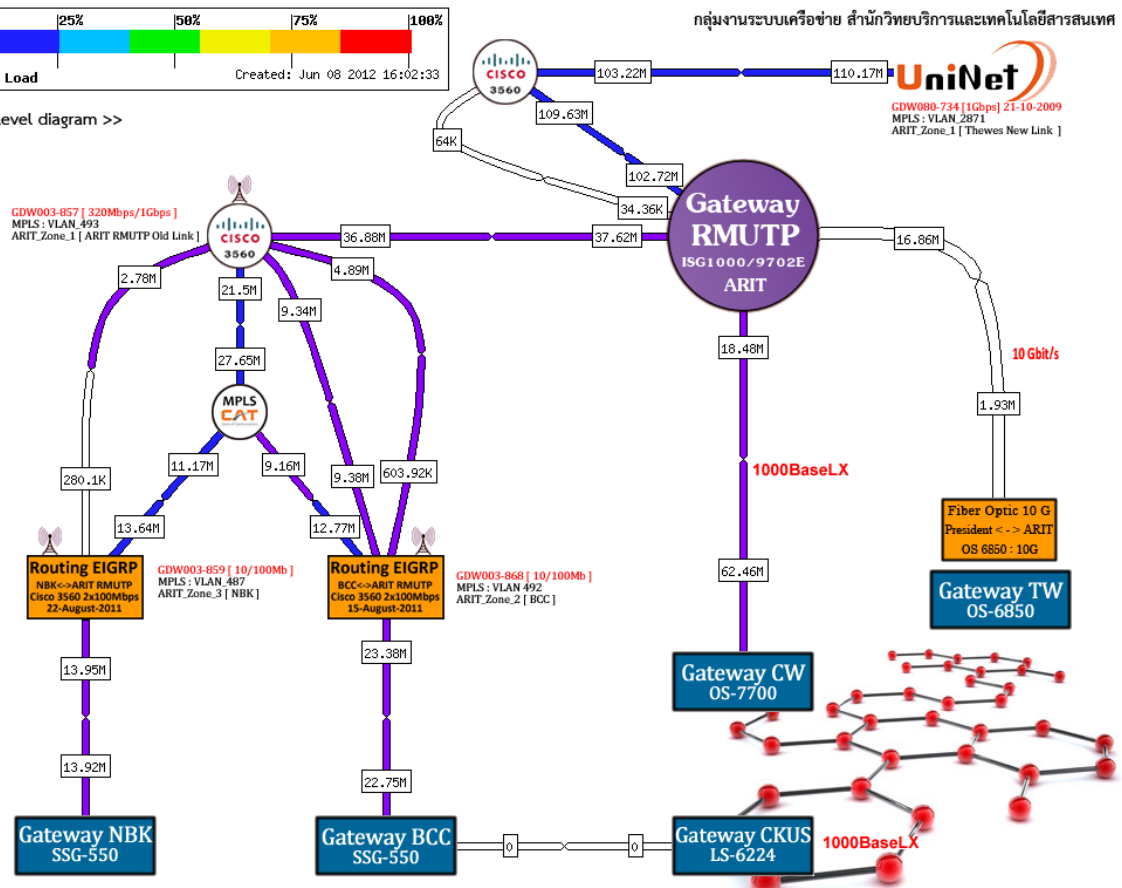
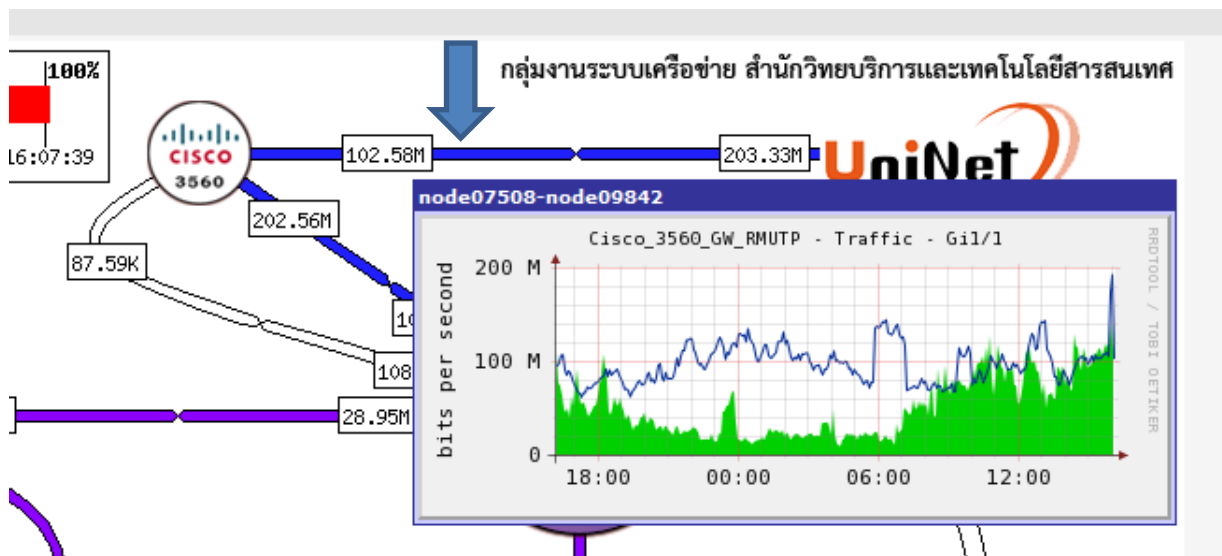


แสดงการเชื่อมต่อระบบเครือข่าย RMUTP Net ที่เชื่อมต่อกับภายนอก



Top level diagram >>





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new-s-host2012 - Avocent Session Viewer-- Single Cursor Mode, Press <Pause> to exit.

813.8750 MB / 10.01 sec = 682.2199 Mbps 4 %TX 12 %RX 0 retrans 1.20 msRTT
root@shost:/# nuttcp -i -r [redacted]
 95.3750 MB / 1.00 sec = 800.0267 Mbps    77 retrans
 96.8125 MB / 1.00 sec = 812.1181 Mbps    88 retrans
101.3125 MB / 1.00 sec = 849.8819 Mbps    87 retrans
 99.3125 MB / 1.00 sec = 833.1153 Mbps    36 retrans
 98.3750 MB / 1.00 sec = 825.2293 Mbps    63 retrans
101.0625 MB / 1.00 sec = 847.7762 Mbps    65 retrans
101.0625 MB / 1.00 sec = 847.7449 Mbps    26 retrans
100.8125 MB / 1.00 sec = 845.7036 Mbps    46 retrans
102.3750 MB / 1.00 sec = 858.7837 Mbps    30 retrans
100.6875 MB / 1.00 sec = 844.6221 Mbps    39 retrans

999.0642 MB / 10.03 sec = 835.6922 Mbps 7 %TX 17 %RX 557 retrans 1.23 msRT
root@shost:/#
root@shost:/# nuttcp -i -r [redacted]
 95.8125 MB / 1.00 sec = 803.7198 Mbps   102 retrans
100.9375 MB / 1.00 sec = 846.7277 Mbps   108 retrans
100.0000 MB / 1.00 sec = 838.8524 Mbps    75 retrans
 97.2500 MB / 1.00 sec = 815.7840 Mbps    51 retrans
 93.0625 MB / 1.00 sec = 780.6836 Mbps    74 retrans
 99.1875 MB / 1.00 sec = 832.0451 Mbps    13 retrans
 99.1875 MB / 1.00 sec = 832.0451 Mbps    71 retrans
101.3125 MB / 1.00 sec = 849.8708 Mbps   148 retrans
 99.3750 MB / 1.00 sec = 833.6179 Mbps    46 retrans
 99.9375 MB / 1.00 sec = 838.3365 Mbps    81 retrans

988.5191 MB / 10.03 sec = 826.3798 Mbps 7 %TX 16 %RX 769 retrans 1.28 msRT
root@shost:/#

```