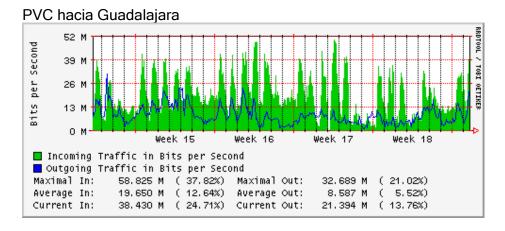
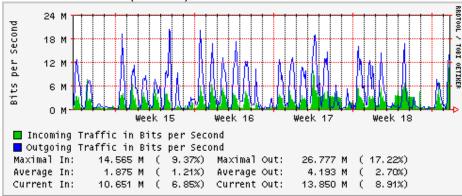
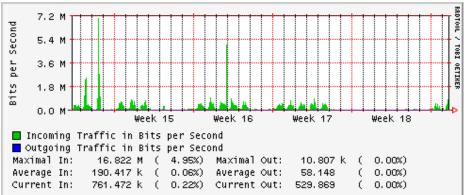
Utilización de los enlaces en el nodo México (Telmex) correspondientes al mes de Abril 2008



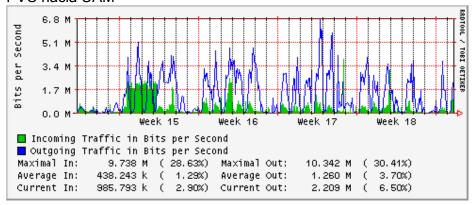




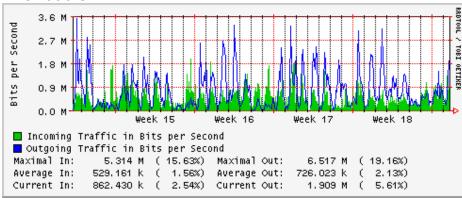
PVC hacia IPN



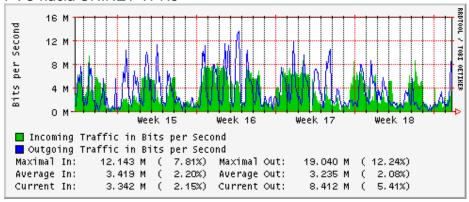
PVC hacia UAM



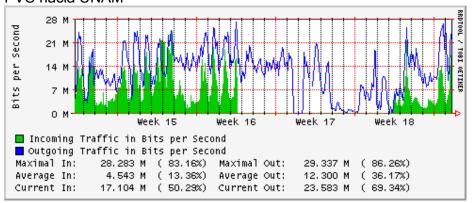
PVC hacia UDLAP



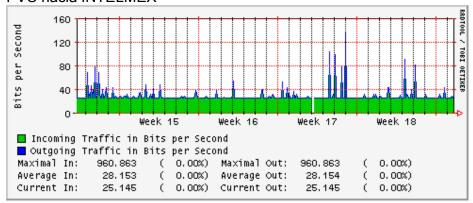
PVC hacia UNINET-VPNs



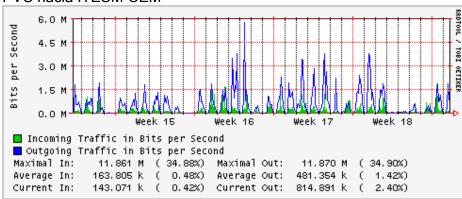
PVC hacia UNAM



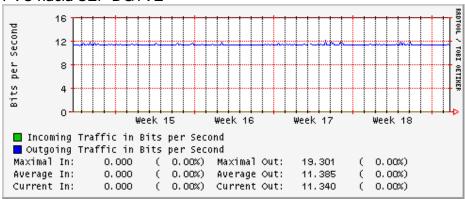
PVC hacia INTELMEX



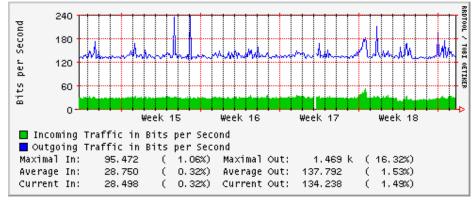
PVC hacia ITESM-CEM



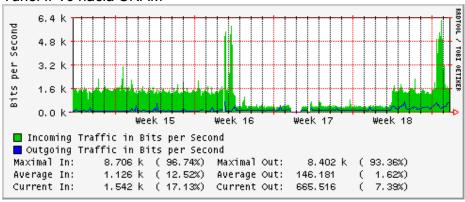
PVC hacia SEP-DGTVE



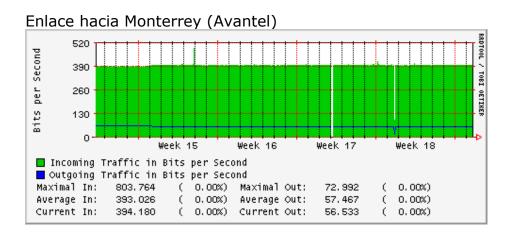
Túnel IPv6 hacia UAEH

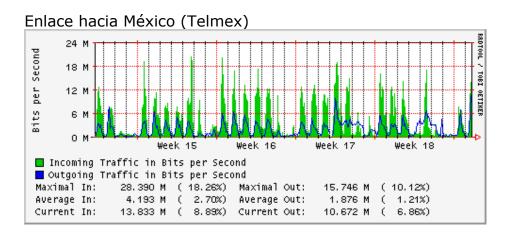


Túnel IPv6 hacia UNAM

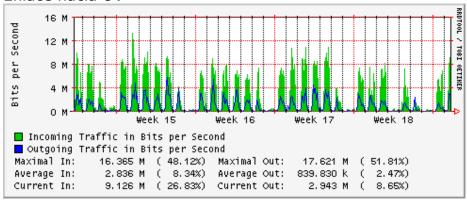


Utilización de los enlaces en el nodo México (Avantel) correspondientes al mes de Abril 2008

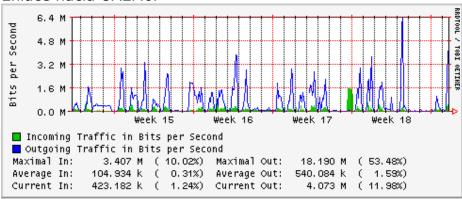




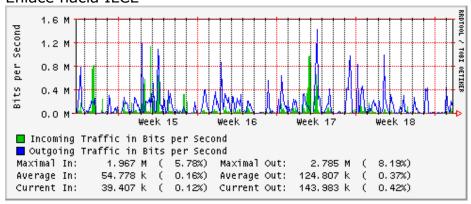
Enlace hacia UV



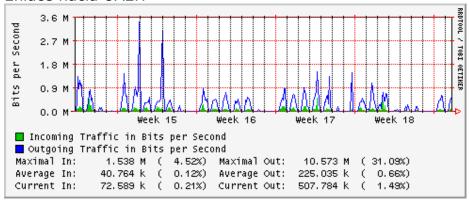
Enlace hacia UAEMor



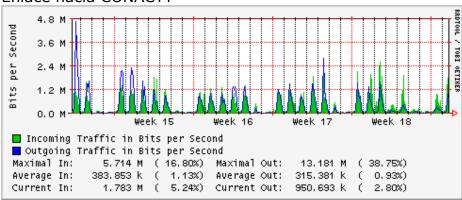
Enlace hacia ILCE



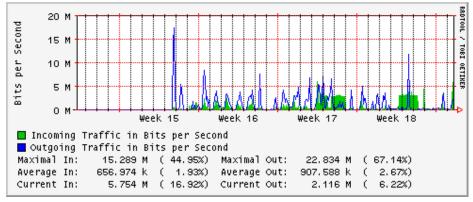
Enlace hacia UAEH



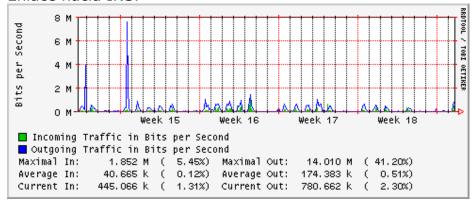
Enlace hacia CONACYT



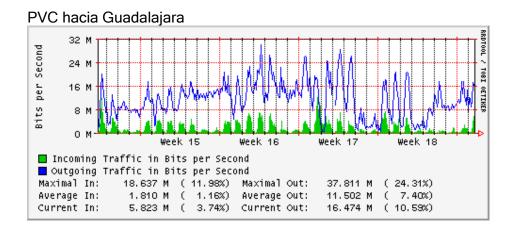
Enlace hacia BUAP



Enlace hacia INSP



Utilización de los enlaces en el nodo Monterrey (Telmex) correspondientes al mes de Abril 2008

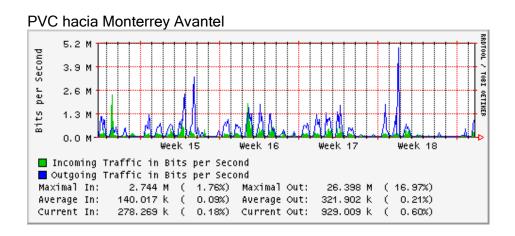


PVC hacia Juárez 32 M per Second 24 M 16 M Bits Week 15 Week 16 Week 17 ₩eek 18 ■ Incoming Traffic in Bits per Second Outgoing Traffic in Bits per Second Maximal In: 39.833 M (25.61%) Maximal Out: 11.357 M (7.30%) Average In: 11.996 M (7.71%) Average Out: 731.993 k (0.47%)

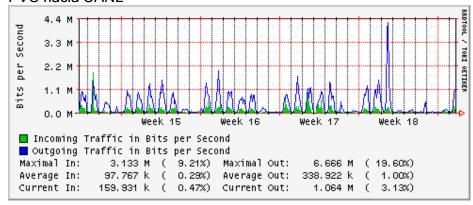
2.411 M (1.55%)

16.877 M (10.85%) Current Out:

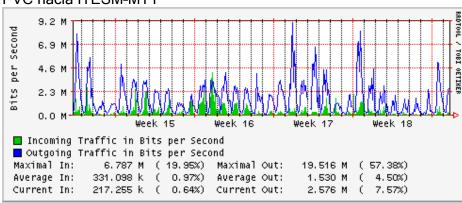
Current In:



PVC hacia UANL

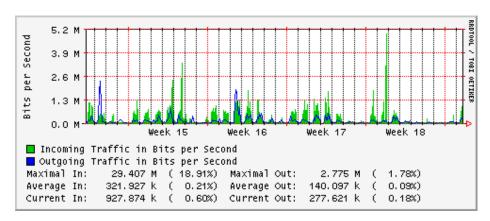


PVC hacia ITESM-MTY

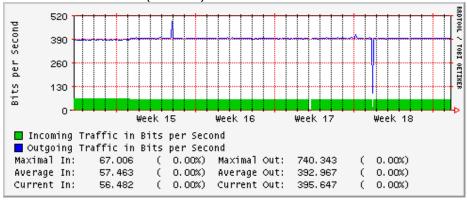


Utilización de los enlaces en el nodo Monterrey (Avantel) correspondientes al mes de Abril 2008

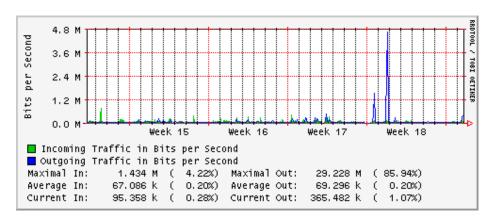
Enlace hacia Monterrey (Telmex)



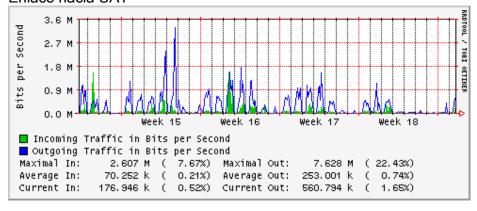
Enlace hacia México (Avantel)



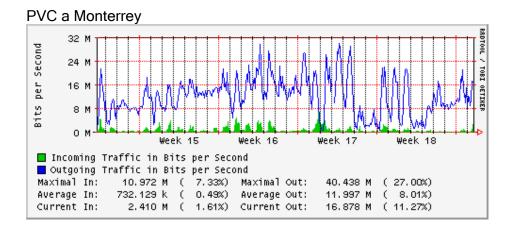
Enlace hacia UAL

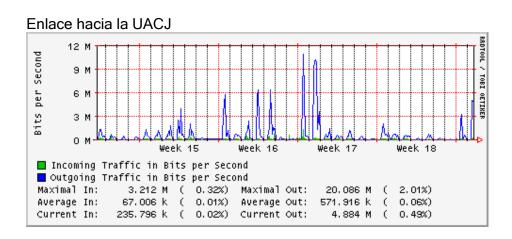


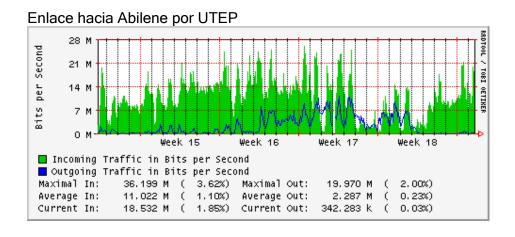
Enlace hacia UAT



Utilización de los enlaces en el nodo Juárez Correspondientes al mes de Abril 2008

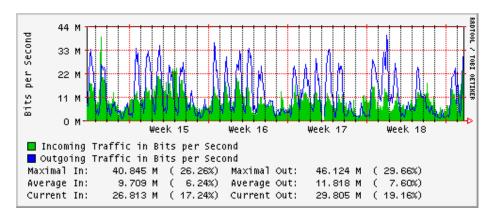


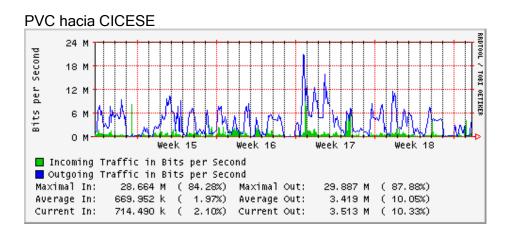


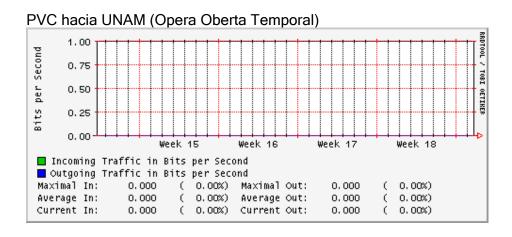


Utilización de los enlaces en el nodo Tijuana correspondientes al mes de Abril 2008

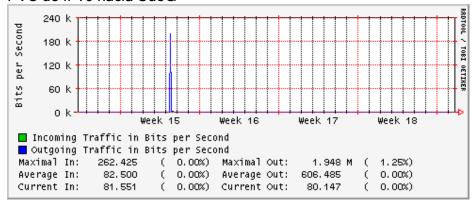
PVC hacia Guadalajara



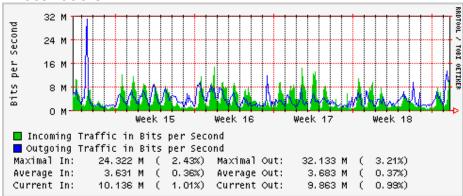




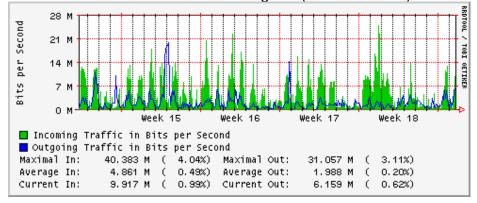
PVC de IPv6 hacia UdeG



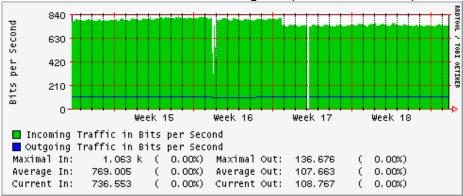
Enlace hacia CLARA



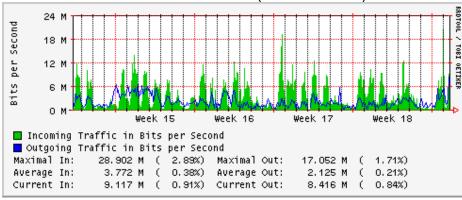
Enlace hacia Pacific Wave en Los Angeles (Jumbo Frames)



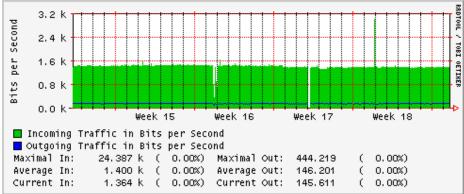
Enlace hacia Pacific Wave en Los Angeles (Standard Frames)



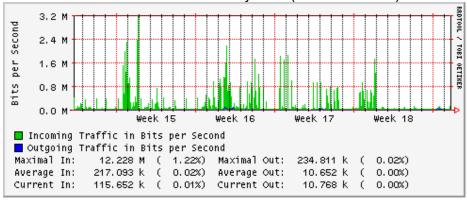
Enlace hacia Pacific Wave en seattle (Jumbo Frames)

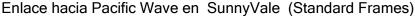


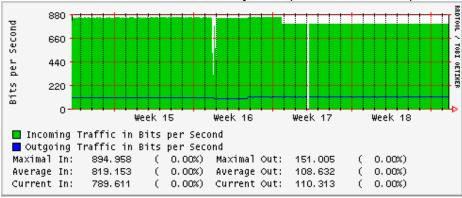
Enlace hacia Pacific Wave en Seattle (Stardard Frames)



Enlace hacia Pacific Wave en SunnyVale (Jumbo Frames)



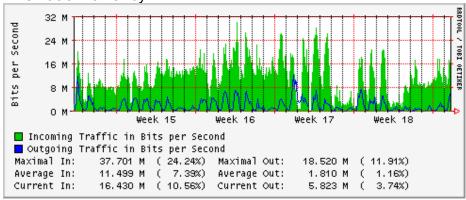




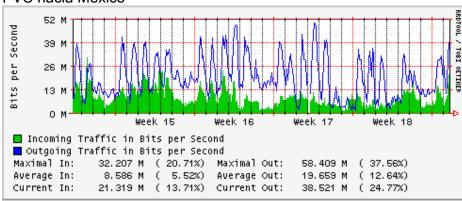
Utilización de los enlaces en el nodo Guadalajara correspondientes al mes de Abril 2008

PVC hacia Tijuana 44 M 33 M 22 M 11 M Week 15 Week 16 Week 17 Week 18 Incoming Traffic in Bits per Second Outgoing Traffic in Bits per Second Maximal In: 46.369 M (29.82%) Maximal Out: 40.455 M (26.01%) Average In: 11.813 M (7.60%) Average Out: 9.708 M (6.24%) Current In: 29.692 M (19.09%) Current Out: 26.814 M (17.24%)

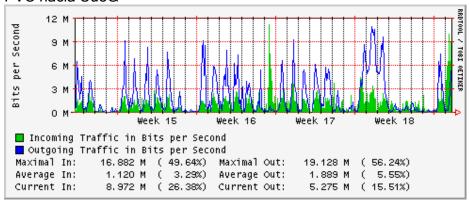
PVC hacia Monterrey



PVC hacia México



PVC hacia UdeG



Utilización de los enlaces en el nodo Cancún correspondientes al mes de Abril 2008

Enlace hacia Cancún

