



MegaPath Quality of Service (QoS)

MegaPath QoS delivers priority performance to your network in an efficient, cost-effective manner.



Prioritize Your Business Critical Applications Without Paying for More Bandwidth

If you rely on critical software applications to conduct business, how can you prevent non-critical applications from consuming all of your bandwidth? The answer isn't spending more money on bandwidth -- it's gaining more control over your bandwidth. MegaPath Quality of Service (QoS) classifies and prioritizes your network traffic into real-time applications, such as Voice over IP (VoIP), mission and business critical traffic, such as credit card processing and email applications, and data traffic for all other non-critical transactions. Enabling QoS not only at the circuit level, but also throughout the entire MegaPath MPLS network, prevents vital applications from failing due to network congestion and utilization spikes.

Designed for Your Network, Managed for Your Convenience

To overcome these network challenges and maximize your productivity, MegaPath uses a technical discovery process to determine which applications are the most important and how to classify your network's bandwidth usage. MegaPath configures and manages all routers to detect, mark and prioritize the different network flows on both "on-net" and "off-net" circuits to provide the highest level of performance for your applications. On-net circuits prioritize traffic bi-directionally between the CPE and the MegaPath MPLS network. Off-net circuits prioritize upstream traffic to mitigate issues associated with uplink congestion. MegaPath's QoS-enabled nationwide MPLS network allows for improved packet delivery while minimizing latency and jitter.

MegaPath QoS



Enables the prioritization of business-critical applications



Gives you control over how your bandwidth is used



Ensures consistent, interruption-free network performance



Prevents critical applications from failing due to network congestion



Find out today how much you can save.
Call 1-877-MEGAPATH or visit www.megapath.com

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MegaPath Quality of Service (QoS)



Higher Priority

More Control. By prioritizing critical traffic over less important traffic, you gain more control over the efficiency of your network, and ultimately, the productivity of your business. MegaPath QoS prevents congestion and usage spikes from negatively affecting your business, so you can conduct VoIP, videoconferencing, e-commerce and other high priority applications with complete confidence.



Increased Performance

More Business. With critical, delay-sensitive applications given higher priority than non-critical applications, you can expect clear and reliable VoIP conversations and smooth, uninterrupted credit card transactions. Your high performance network translates into better service, happier customers and more repeat business.



Greater Consistency

More Savings. Even when there are large spikes in network utilization or circuits are congested, you can rely on consistent network performance for your important applications. With MegaPath QoS, there's no need to invest in large amounts of additional bandwidth to ensure the high quality network access your business requires.

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About MegaPath

Founded in 1996, MegaPath is relied on by over 22,000 business customers at over 70,000 business locations. In addition to QoS Management Services, MegaPath offers a wide range of nationwide broadband connectivity and managed services for small businesses and larger, all the way up to Fortune 500 enterprises. © 2007 MegaPath Inc. All other trademarks are property of their respective owners.

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