

Data Sheet:

KEY BENEFITS

MPLS Network and Application Performance Assessment

Network Utilization

Get a clear picture of how the network is being used and what applications are consuming valuable resources. Intelligent Service Identification ensures you know what is really running across the network (such as YouTube, iTunes or Citrix) and not just the Ports (all those applications use port 80).

Identify Bottlenecks

What's holding back application performance? Identify what variables such as bandwidth, latency, application design and congestion are impacting your applications.

Recover Resources

What valuable resources can you recover to improve network and application performance? Can applications and services be moved to non-peak hours? Can recreational applications be controlled to limit their bandwidth consumption?

Available Solutions

We're constantly working with leading industry vendors to understand what solutions are available on the market today. What has been proven in the real world, and how will these solutions align with your short and long term business objectives.

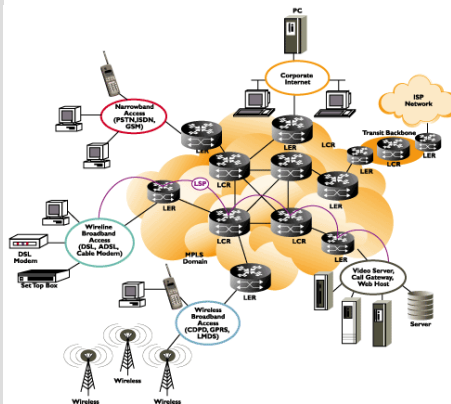
Estimated Solutions

Costs

Get some estimates on what these solutions will cost in your environment. What are the initial implementation costs, and what are the total costs of ownership over the lifecycle of the solution.

Are your users complaining about network and application performance? Do you know exactly why some applications are not performing consistently? Are you sure your network resources are adequately aligned with business priorities? Are you investigating expensive solution such as WAN Optimization, Traffic Shaping or Reporting? Do you know what the best options are what options offer the best return on investment?

Don't do anything until you have the information you need to make the right decision.



We'll help you understand your network and maximize the value of your current infrastructure.

Working with our team of specialists, we'll select key locations within your MPLS network for analysis. Our proprietary hardware installs easily and collects key network and application performance statistics such as:

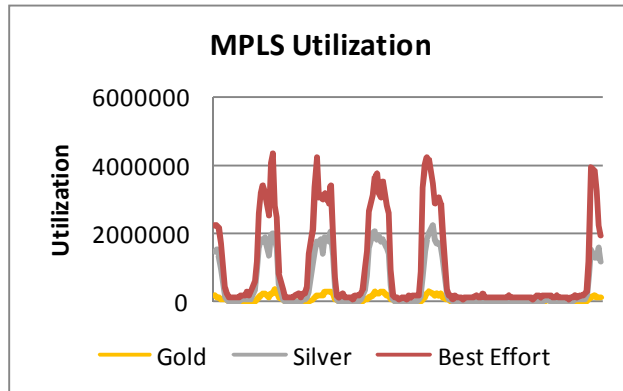
- Layer 7 Application Details
- Network and Application Utilization
- Network and Application Latency
- Protocol Health Statistics
- MPLS Class of Service Performance
- Recreational and Malicious Service Details

Using this information combined with discussions with your team, we'll provide you with a detailed report outlining your current network performance, key bottlenecks and a list of options to solve those issues moving forward. Our team of experts can also help you procure your chosen solution at the lowest cost and our installation services team can help you all the way through implementation and training.

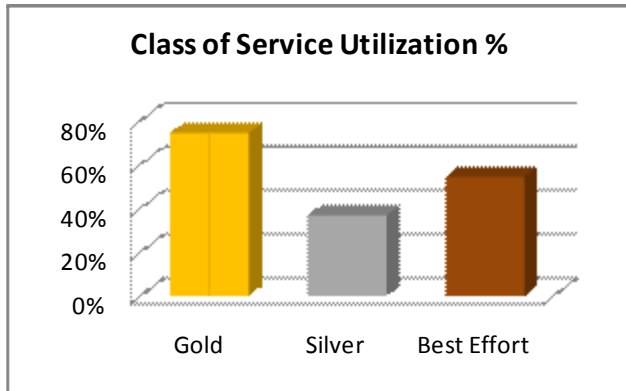
Sample Data:

Network Performance Summary

What is your network utilization today? How is it broken up by Class of Service, Application or host? Our report includes detailed utilization information and breaks that up into business and non-business hours. Many reports show monthly average utilization, but this information includes the 14-16 hours per day when the network is not being used, which makes that data useless for understanding performance issues during business hours.

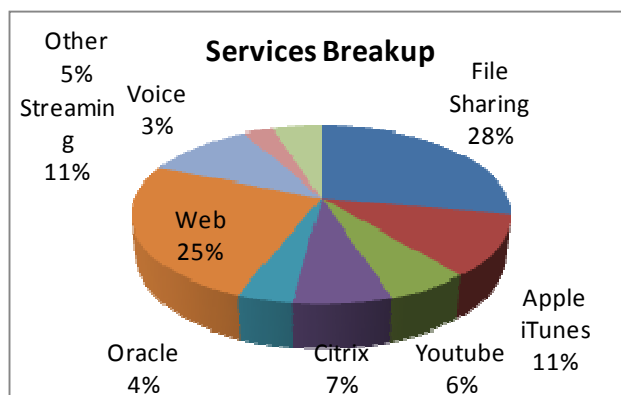


Class of Service details provide you with valuable information about how your MPLS network is allocated. Are you wasting bandwidth with Classes of Service that are over sized?



Dramatic performance improvements can come from something as simple as reconfiguring your MPLS resources allocations.

What's really using up the network? Most systems group traffic by port (such as PORT 80 = HTTP). This layer 4 information is useless because many services share common ports. Our technology uses deep packet inspection to classify services and give you accurate details on how the network is being used.



Return On Investment

Save Money

Looking into expensive upgrades? Evaluating costly management or optimization solutions? Our assessment will help you understand what solutions are right for you, and prevent you from making unnecessary purchases or network upgrades.

Align Resources

Your network services cost a lot of money. Ensure that your resources are being used in alignment with your business priorities. While everyone loves to see the latest YouTube video, is it a good enough reason to upgrade the network?

Save Time

With a detailed understanding of performance issues, you won't waste valuable time investigating or evaluating solutions that will not provide long term value to your organization.

Network Baseline

A network baseline allows you to justify current expenditures, allocate resources and compare network growth and requirements.

Communication

Our easy to understand reports paint the real picture about what is happening with network and application performance. You'll be able to communicate to your management and your users why the problems are occurring, what they can do to help prevent them, and what plans are in place to fix them. In addition, you'll be able to easily provide cost and time estimates for different types of solutions.

Solutions Analysis

Our Solutions Analysis will provide you with information on available solutions, industry reputation, total cost of ownership, support history, ease of use and how these solutions align with your long term objectives. A simple, matrix style report makes it easy to compare vendors, and we'll even work with you to select the right purchasing channel, install the technology and provide you operational training and ongoing support if you need.



Our MPLS Network and Application Performance Assessment Service will ensure you make the most informed decision when it comes to the management of your infrastructure. Don't waste time evaluating multiple solutions or planning and paying for upgrades that won't help solve your issues. Schedule your

MPLS Network and Application Performance Assessment

And get your report today!

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250-448-1925
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Return On Investment

Procurement

We can help connect you with Value Add Resellers (VAR) that will provide you with the best price and support. Since we don't resell the hardware, we are not biased to a solution and are only interested in what solution will be best for you in the short and long term.

TCO

We'll help you understand the Total Cost of Ownership (TCO) for the solutions you're considering. Many solutions might have a low sticker price, but might also take weeks or months to get working and introduce huge management and support overhead to your IT staff. We'll help you understand how much these solutions will really cost.

Technology Integration

We have extensive experience with the leading network vendors, and can help you understand how different products will integrate, and how what solutions will be most beneficial to your environment.

Vendor Agnostic

We don't resell any equipment, and have no obligations to any specific vendor, ensuring our suggestions are not biased in any way other than to provide you with the best possible solution for your corporation.

Contact Us

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Please feel free to ask us any questions, or check out our best practices Blogs.