

© professional services

Multi-Home Optimizer

In order to augment the redundancy of your network, you may have added multiple service providers. This is good; however, it raises a series of challenging questions: How do I know I added the right networks? How do I know whether the configuration is effective? What do I do next? Internap® Professional Services Multi-Home Optimizer service offers the resources and expertise to answer these questions and maximize the effectiveness of your multi-homing efforts.

Multi-Home Optimizer Service Overview

Multi-Home Optimizer service enables you to get more out of your existing multi-homed Wide Area Networks (WANs). Whether you would like to drive performance improvements for critical applications or are looking to reduce costs, the Multi-Home Optimizer service can help you reach your goals.

As part of the service, our Solutions Architects will work with you to analyze your existing configuration and then design and execute an optimization plan to address your company's application and budgetary requirements. Using proven design techniques as a foundation for both out-of-the-box and custom solutions, your Solutions Architect will leverage both Internap and third-party technologies, as well as a wealth of networking experience to achieve this goal.

This service includes network and route discovery, network design and capacity planning, carrier re-negotiation recommendations, network and hardware configuration, routing policy configuration, testing and optimization, and regular network check-ups. The Multi-Home Optimizer service can include one or more of the following project phases:



About Internap Professional Services

Internap Professional Services is designed to help companies build and optimize IP-based networks to meet the specific goals of their businesses. The organization combines a deep understanding of IP route optimization technologies and real-world experience with the industry's leading network- and premise-based solutions to deliver an unprecedented range of skills and capabilities. Enterprises looking to move critical applications to the Internet or to improve the performance of existing IP-based services will benefit from this experienced group of network architects and IP professionals.

** Note: Project management tasks such as documentation, implementation scheduling and resource tasking will be provided as part of the overall service. Travel expenses are not included as part of the package price.*

Benefits

- Improve end-user experience
- Manage network costs
- Control application or service delivery

Service Deliverables*

Discover

- Implementation of Internap Flow Control Platform™ (FCP) solution for route discovery
- Physical hardware resource availability
- Application requirements detection, including transaction detail discovery and WAN behavioral patterns
- Carrier validation
- Hot-spot detection

Design

- Physical hardware and logical routing designs
- Traffic flow management techniques
- Carrier recommendation
- Capacity planning
- Technology migration
- Private WAN to VPN migration
- Private WAN to Internet fail-over

Deliver

- Network configuration
- Routing policy configuration
- Testing and optimization
- Regular check-ups

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