

# Multi-Protocol Label Switching (MPLS) Virtual Private Networks (VPNs) Market Hit \$110.8Bn 2030 Amid Strong Industry Growth

*The Business Research Company's Multi-Protocol Label Switching (MPLS) Virtual Private Networks (VPNs) Global Market Report Market Size, Trends, Forecast 2026-2035*

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/EINPresswire.com/ -- The [multi-protocol label switching \(MPLS\) virtual private networks \(VPNs\)](#) market has experienced consistent growth over recent years, driven by evolving enterprise networking needs. As organizations increasingly seek secure and efficient ways to manage data traffic across wide-area networks, MPLS VPNs offer a reliable solution. Let's explore the current market size, key growth drivers, regional dynamics, and emerging trends shaping this vital technology sector.

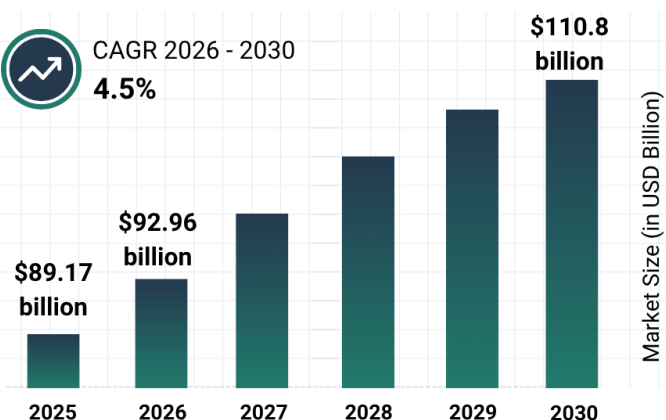
Current Market Size and Growth Outlook for [MPLS Virtual Private Networks Market](#)

The MPLS VPN market has seen steady expansion, with its value expected to rise from \$89.17 billion in 2025 to \$92.96 billion in 2026, representing a compound annual growth rate (CAGR) of 4.3%. This growth over the past years has been largely fueled by enterprises' increasing demand for secure WAN connectivity, expansion of MPLS infrastructure by service providers, adoption of IP-based networking solutions, the need to prioritize traffic efficiently, and the globalization of business networks. Looking ahead, the market is projected to maintain momentum, reaching \$110.8 billion by 2030 at a CAGR of 4.5%. Factors driving this forecast include the growing

Multi-Protocol Label Switching (MPLS) Virtual Private Networks (VPNs) Market Report 2026



CAGR 2026 - 2030  
4.5%



Multi-Protocol Label Switching (MPLS) Virtual Private Networks (VPNs) Share

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adoption of hybrid and multi-cloud environments, demand for secure remote access, the surge in IoT-generated network traffic, broader integration of software-defined networking (SDN), and the rising importance of low latency applications. Noteworthy trends expected to shape the market in this period are the expansion of cloud-managed MPLS VPN services, closer integration of hybrid WAN and SD-WAN with MPLS, implementation of zero trust security frameworks within MPLS networks, automation in traffic engineering and quality of service (QoS) enhancements, and enabling multi-cloud connectivity over MPLS backbones.

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[https://thebusinessresearchcompany.com/sample\\_request?id=87515348&type=smp&name=Multi-Protocol%20Label%20Switching%20%28MPLS%29%20Virtual%20Private%20Networks%20%28VPNs%29%20Market%20Report%202026&utm\\_source=EINPresswire&utm\\_medium=Paid&utm\\_campaign=Oct\\_PR](https://thebusinessresearchcompany.com/sample_request?id=87515348&type=smp&name=Multi-Protocol%20Label%20Switching%20%28MPLS%29%20Virtual%20Private%20Networks%20%28VPNs%29%20Market%20Report%202026&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Oct_PR)

### Understanding MPLS Virtual Private Networks and Their Role

MPLS VPNs provide a network connectivity method that uses MPLS technology to direct and prioritize data traffic efficiently across service provider networks. This allows enterprises to create logically separated, secure communication channels over shared infrastructures. The technology delivers private, high-performance, and scalable WAN connectivity while ensuring predictable latency, traffic management, and consistent service quality for complex organizational networks.

### Primary Market Drivers Supporting MPLS VPN Expansion

One of the key drivers behind the growing MPLS VPN market is the increased adoption of cloud computing and hybrid IT infrastructures. These infrastructures combine on-premises and cloud-based systems to offer organizations flexible, scalable, and distributed computing environments. The demand for such adaptable IT solutions is rising across various industries, prompting companies to seek reliable ways to connect distributed systems securely and efficiently. MPLS VPNs play a critical role by providing secure and high-performance routing of data between on-premises locations and cloud platforms, ensuring seamless and reliable connectivity.

View the full multi-protocol label switching (mpls) virtual private networks (vpns) market report:

[https://thebusinessresearchcompany.com/report/multi-protocol-label-switching-mpls-virtual-private-networks-vpns-market-report?utm\\_source=EINPresswire&utm\\_medium=Paid&utm\\_campaign=Oct\\_PR](https://thebusinessresearchcompany.com/report/multi-protocol-label-switching-mpls-virtual-private-networks-vpns-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Oct_PR)

### Supporting Data Highlighting Growth in Cloud Adoption

For example, in January 2026, Eurostat, the statistical agency based in Luxembourg, reported that enterprise usage of paid cloud computing services increased significantly to 52.74% in 2025, up from 45.32% in 2023. This upward trend in cloud adoption clearly demonstrates the growing reliance on hybrid IT environments, which in turn accelerates the demand for MPLS VPN

solutions capable of supporting these complex network architectures.

#### Regional Market Trends and Forecast for MPLS Virtual Private Networks

In terms of regional market share, North America held the largest position in the MPLS VPN market in 2025, benefiting from its advanced technological infrastructure and high enterprise demand for secure WAN solutions. Meanwhile, the Asia-Pacific region is expected to experience the fastest growth during the forecast period, driven by ongoing digital transformation, increasing cloud adoption, and expanding business networks. The market report also examines other key regions including South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive view of global market dynamics and regional opportunities.

What's included in our 2026 market reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

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