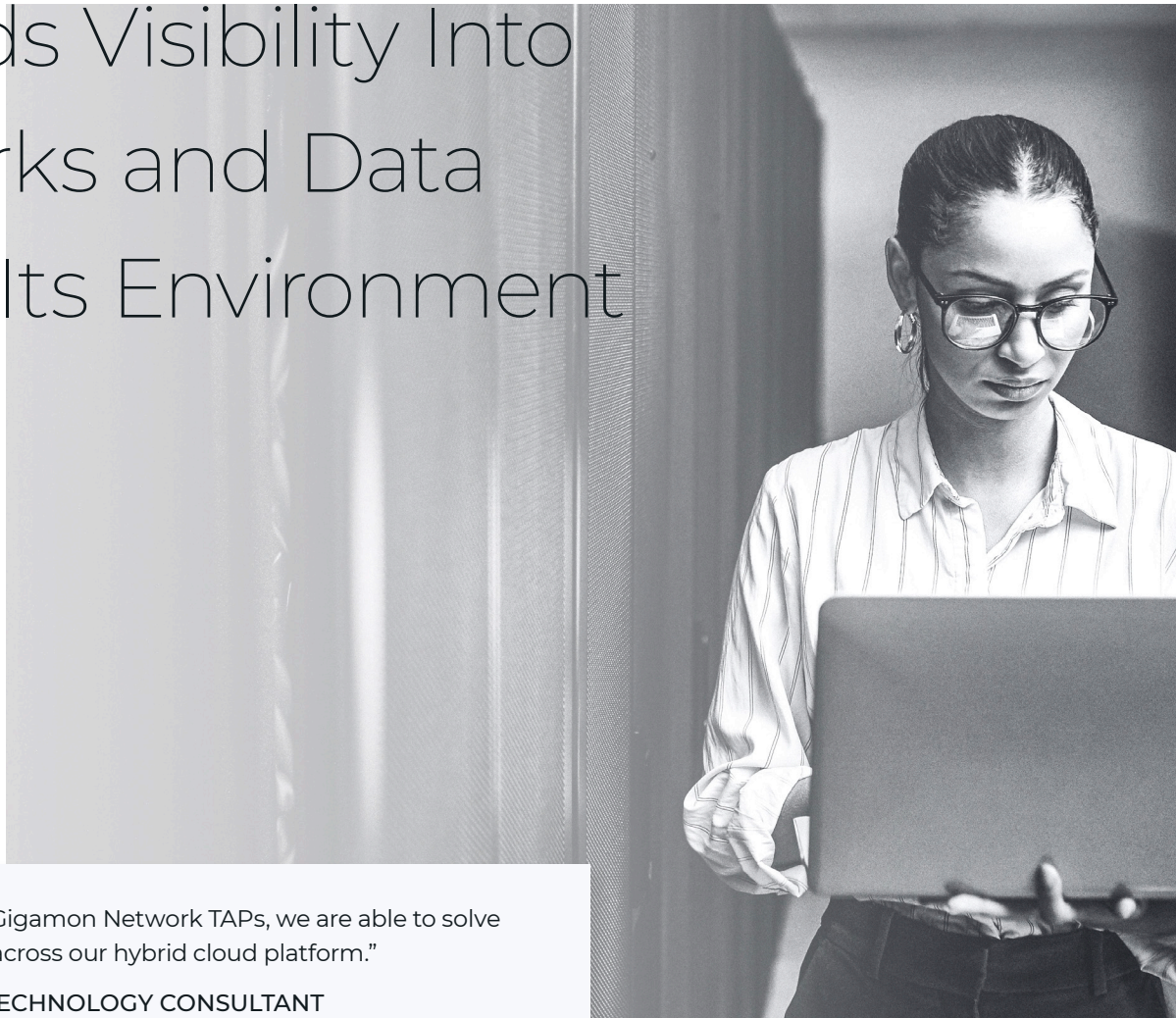


Large Global Information Technology Company Expands Visibility Into Networks and Data Across Its Environment



With the help of Gigamon Network TAPs, we are able to solve the visibility gap across our hybrid cloud platform.”

INFORMATION TECHNOLOGY CONSULTANT
Large Information Technology Company

CHALLENGES

Achieve real-time visibility across the network and obtain a view into threats and data in motion to maintain regulatory compliance and get an accurate picture of the corporate risk posture.

SOLUTION

- + Gigamon Network TAPs
- + GigaVUE® TA Series

CUSTOMER BENEFITS

- + Pervasive and comprehensive visibility into devices, networks, and traffic across the infrastructure
- + Real-time visibility into the organization's hybrid cloud platform
- + Time savings and operational savings
- + Assurance of stronger compliance and successful audits

ABOUT THE CUSTOMER

Headquartered in India, this large information technology company is a managed service provider that offers next-generation IT infrastructure management services, engineering and R&D services, cybersecurity services, and innovative technology solutions to organizations with large, complex environments. The company's global customers span 52 countries in a wide variety of industries, including financial, healthcare, manufacturing, public services, and consumer services. The company employs over 200,000 people representing 157 nationalities.

BUSINESS CHALLENGE

This large information technology company is built on cutting-edge technology. As such, it is always on the lookout for software products to add to its integrated portfolio and infrastructure stack built around the hybrid cloud, software-defined networks, the digital workplace, and other transformative technologies and trends. The company was looking for a solution that would provide granular, accurate, and complete visibility into network traffic and threats to help improve compliance while saving time and reducing costs.

Involved in highly strategic, mission-critical projects, the company is vigilant about compliance. Some of the mandates and regulations that are of primary concern are the Introduction to Statutory, Payment of Wages Act of 1936, Minimum Wages Act of 1948, Payment of Bonus Act of 1965, and Tax Deduction at Source (TDS). These are Indian government regulations that deal with employment matters.

RESOLUTION

The company's information technology consultant is a site-reliability professional and is responsible for handling the datacenter infrastructure. He oversees a team of 50 in the areas of hybrid cloud solutions — converged and hyper-converged — along with cybersecurity technologies. To tackle his biggest hybrid cloud/network visibility challenge, he led the recent initiative to deploy Gigamon's solutions.

"With the help of Gigamon Network TAPs, we are able to solve the visibility gap across the hybrid cloud platform," he states. Now the company has in-depth visibility into network traffic and can monitor data traffic, including North-South and East-West. With GigaVUE traffic aggregators, the consultant and his team can provide a sense of assurance to internal stakeholders and customers that the organization is in full compliance with key regulations and mandates.

BENEFIT

The Gigamon TAPs solution has not only enabled the company to close its visibility gaps; it can now track activity for any device, network, and type of traffic. Gigamon provides the broad visibility and high-fidelity adversary detections that the company needs to strengthen its security posture and that of its customers, giving it a competitive advantage over other firms. With better visibility into risk, business decision-makers can fine-tune internal and customer-facing strategies and actions.

Thanks to the GigaVUE traffic aggregators, the company is able to eliminate risk of traffic overload for tools and can assure security and compliance governance. Root-cause analysis of performance bottlenecks is accelerated while operational overhead associated with managing hybrid and multi-cloud IT infrastructures is reduced. The company can also optimize and filter traffic based on what matters most — making operations more efficient.

ABOUT GIGAMON

Gigamon offers a deep observability pipeline that harnesses actionable network-level intelligence to amplify the power of observability tools. This powerful combination enables IT organizations to assure security and compliance governance, speed root-cause analysis of performance bottlenecks, and lower operational overhead associated with managing hybrid and multi-cloud IT infrastructures. The result: modern enterprises realize the full transformational promise of the cloud. Gigamon serves more than 4,000 customers worldwide, including over 80 percent of Fortune 100 enterprises, nine of the 10 largest mobile network providers, and hundreds of governments and educational organizations worldwide. To learn more, please visit gigamon.com.

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