# **Customer story**

#### **HIGHLIGHTS**

Consistent Internet connectivity with centralised montoring of Logistics for better control using Internet Leased Line

# **INDUSTRY:**





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#### CLIENT

A renowned logistics and transportation company with an extensive network of branches across India, providing end-to-end supply chain and delivery solutions.

# **REQUIREMENT**

The client expressed specific requirements to enhance their network infrastructure and operations, including:

- · The Implementation of ILL connectivity for 5 of its branches initially
- Deployment of fibre last-mile connectivity across multiple locations
- · Establishment of a centralised control and monitoring system.

### CHALLENGE

The company faced significant challenges that hampered its operations such as:

- Inconsistent connectivity
- · Disorganised telecom infrastructure
- · Vendor Dependency and Downtime
- Absence of a centralised monitoring system

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# [ Managed Internet Leased Lines ]

To address this complex requirement and challenge, Viva provided an ideal solution for the client. The proposed solution included the following components:

- Internet Leased Line and Branch to Branch Connectivity: implementation Viva's The of exhilarating solution resulted notable in improvements for the client
- Improved Connectivity: Reliable and uninterrupted Internet Leased Line connectivity across branches, ensuring smooth operations.
- Enhanced Efficiency: Fiber last-mile connectivity and centralised control improve network efficiency, reducing downtime and disruptions.
- Monitoring: Headquarters-based Centralised central monitoring enables better control and informed decision-making.
- Scalability and Expansion: Initial implementation in 5 major locations with plans to extend coverage to all 80 branches, ensuring consistent and efficient connectivity network-wide.

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