HIGHPOINT

Case Study

Global Hedge Fund Streamlines IT Asset Management with HighPoint

A leading global hedge fund, managing operations in 45 countries with \$10.5B+ in revenue, needed a trusted partner to manage its extensive IT portfolio and support high-stakes trading operations. With more than 200,000 parts and 300+ unique IT products, the firm required a solution that was agile, secure, and precise.

Challenges

The hedge fund faced critical demands:

- Complex IT Needs: vast global infrastructure requiring speed and security
- Time Sensitivity: strict 2-hour SLA for IT requests
- High Volume: 3,000+ monthly part requests across multiple OEMs
- Decentralized Workforce: remote operations requiring seamless global access

Impact

HighPoint's automated, data-driven approach enabled the bank to:

- Unmatched Responsiveness: consistent 2-hour SLA performance
- Operational Efficiency: streamlined IT logistics and decommissioning processes
- Strategic Insight: real-time inventory visibility supporting faster decision-making
- Trusted Partnership: alignment of values and goals, fostering long-term collaboration

Solution

HighPoint deployed a 35-person expert team to deliver:

- Implementing a Digital Bin Inventory
 Management system for real-time tracking
- Establishing a 2-hour SLA to meet urgent trading demands
- Providing secure warehousing and logistics with a 40,000 sq. ft. facility
- Delivering actionable insights and transparent reporting through a client portal
- Supporting sustainability goals with a zerocarbon footprint commitment

"HighPoint isn't just a vendor; they are a strategic partner. Their agility, precision, and real-time insights ensure our IT operations remain seamless, giving us the confidence and competitive edge we need in fast-paced financial trading."

Key Achievements



200,000+ assets securely managed



3,000+ monthly requests handled with 2-hour SLA



Digital Bin Inventory Management system deployed



Sustainability-focused, zero-carbon footprint operations



Long-term partnership driving continuous optimization