

# Solution: Riverbed

Client: MTN Nigeria

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In Partnership with **Riverbed, Proxynet Communications** understands that a customer's Wide-Area Network (WAN) is the core of their globally connected enterprise. The performance of a company's WAN is critical to everything customers do. With Riverbed WAN Optimization solutions, client businesses run faster and more efficiently.

## RIVERBED: The Business Angle

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The Riverbed WAN optimization solution can change the way your business works by improving and accelerating application performance across the WAN. Using WAN optimization, IT can provide LAN-like access to data and applications throughout the enterprise — anytime, anywhere.

### **Increase Productivity & Improve Business Processes**

Speed up applications, raise productivity, and eliminate the impact of distance between branch offices, mobile workers, the data center, and business headquarters.

- ***Improve the performance of many of the most commonly used applications across*** the network, in some cases, by up to 100 times.
- ***Accelerate operations by reducing the time required to complete repetitive operations.***
- ***Ensure fast, reliable access to data and applications for employees around the globe.*** Achieve LAN-like performance for mobile employees, no matter where they are.
- ***Enhance radial operational models*** — quickly transfer data and complete transactions, even in remote locations.
- ***Tightly integrate resource planning (ERP) systems and product lifecycle (PLM) platforms with distributed employees*** — including mobile workers — while opening these systems and platforms to suppliers and partners.
- ***Tap global markets for less by harnessing the power of your people and infrastructure as if they were all in one location.***

### **Save Money & Achieve Measurable Return On Investment**

Deliver strategic value while helping your IT team cut unnecessary costs out of your operations.

- Reduce the use of WAN bandwidth by 65-95 percent, and relieve network congestion.
- Cut server costs and routine IT maintenance by consolidating servers into data centers more effectively and enable virtualization, without impacting performance.
- Push out costly network upgrades by two years or more, according to several analyst firms.



## Accomplish Key Business Initiatives

Take advantage of dramatic gains in IT performance to enable real change. Use powerful performance analysis tools to get to the heart of a problem quickly. Use these tools to adapt your IT strategy to your business strategy.

- **Consolidation and Virtualization** — Centralize your IT infrastructure to lower costs, simplify management, improve security, and ease regulatory compliance, without clogging networks, sacrificing performance, or frustrating users.
- **Collaboration** — Allow your workers across the globe to share applications, documents, email, design files, and software as if they were all operating from the same location thus improving time to market.
- **Cloud Acceleration** — Go beyond just accelerating your data centers to accelerate public and private cloud implementations as well.
- **Business Continuity and Disaster Recovery** — Cut **data loss rate** [RPO] by **90 percent** and radically reduce **Return to Operation** by optimizing backup across the current WAN and VPN links.
- **Visibility** — Proactively optimize and control the performance of applications, servers, and the network, all from a single web interface.
- **Agility** — Respond to changing business needs quickly, without inflating your budget. Place data centers anywhere — and move them in a fraction of the time.