



Proven Expertise in Telecommunications Network Intelligence

Partner with us to bring clarity,
performance, and innovation to your
telecommunications operations.

EMPOWERING LEADING OPERATORS WITH SCALABLE RAN DATA SOLUTIONS

Since 2016, our team has been a trusted partner to AT&T, supporting the deployment and long-term maintenance of a mission-critical Radio Access Network (RAN) analysis platform. From initial system design to on-site collaboration at AT&T's San Ramon, California headquarters, we've delivered a robust and scalable solution that meets the demanding needs of a Tier 1 telecom provider.

We collaborate closely with Viavi Solutions, the owner of the RAN analysis tool and a fellow AT&T vendor, with whom we also share synergies on other international telecom projects, including for Orange.

UNITED STATES

Address

703 Rum Runner,
St John's, Florida, 32259

Phone

+1 (631) 214-6575

Email

johan@comprsa.com

SOUTH AFRICA

Address

43 Leadwood Crescent, Fairview,
Port Elizabeth, 6001

Phone

+1 (631) 214-6575

Email

johan@comprsa.com

EUROPE

Address

9 Technologielaan, Leuven,
Belgium, 3001

Phone

+1 (631) 214-6575

Email

johan@comprsa.com

OUR CLIENTS





Enterprise Infrastructure Management

Managing over 500 Red Hat Linux servers across bare metal and virtualized environments, focusing on reliability, performance, and security.



Advanced Data Handling at Scale

Maintaining high-throughput data streams exceeding 300 terabytes daily, ensuring reliability and integrity across multiple data centers.



Bespoke Data Transfer Systems

Custom-designed platforms for the efficient movement of massive RAN datasets between geographically dispersed data hubs.



Kafka Ecosystem Leadership

Deployment, performance tuning, and maintenance of large-scale Kafka clusters (300+ nodes across 15 clusters).



Network Monitoring and Visualization

Implementation and customization of leading tools like Ambari, Grafana, and Prometheus to deliver deep operational insights and analytics.



End-to-End Java Software Lifecycle

Deployment and ongoing support of proprietary Java-based applications, fine-tuned for telecom environments.



Cross-Vendor Ecosystem Integration

Experience working alongside global network vendors including Ericsson and Nokia, ensuring seamless integration and interoperability.

**Let's power your network
future — connect with our
telecom experts today.**