STRINGS
BY PARAGON

The industry's first fully managed, complete solution for real-time enterprise imaging workflow, operations, application, and infrastructure monitoring, and optimization.

WHAT IS STRINGS?

Strings takes a collaborative approach to managing complex multi-vendor enterprise imaging ecosystems. By combining expert professional services with multi-source data binding and enrichment technology, Strings recognizes event relationships across infrastructure, application, and workflow layers to automate root-cause analysis and generate proactive alerts.

✅ FEATURES

- Vendor-agnostic, fully interoperable data connectors
- Easy-to-understand, native reporting and analytics capabilities designed for operational and clinical teams.
- Proactive performance monitoring with AI-driven smart alerts.
- Intelligent data banding and enrichment to identify relationships across disparate applications to enhance reporting and insights
- Predictive analytics to inform clinical and operational continuous improvement.

👍 BENEFITS

- Simplify management of complex clinical operations, applications, and infrastructure across the imaging enterprise
- Empower IT administrators with context-aware profiling, alerting, and troubleshooting tools
- Automate identification of unanticipated variations in data quality or content to enable proactive intervention
- Leverage our team of seasoned experts to regularly identify actionable recommendations for continuous workflow improvement.

Reactive break-fix approach to application and workflow management

Proactive, intelligent approach to managing application and workflow performance

Isolated view of KPIs within individual system silos

Unified view of clinical and operational KPIs

Information overload and alert fatigue

Smart, timely, relevant, and actionable reporting and alerts

USE CASES DESIGNED FOR DIVERSE HEALTHCARE ENTERPRISES

PERFORMANCE OPTIMIZATION

Proactively monitor the efficiency and effectiveness of radiology workflows and operations to improve department quality and efficiency.

ADVANCED TROUBLESHOOTING

Quickly and accurately perform root-cause analysis for complex problems spanning institutions and infrastructure environments.

CONTINUOUS IMPROVEMENT

Intelligently identify application, data, and workflow trends to identify actionable recommendations for ongoing optimization.