



Case Study

5G/4G/MPLS Monitoring solution

Carrier & Telco

- **The Challenge**

Customer was moving to 5G and upgrading their monitoring toolset. They needed a monitoring and reporting tool to integrate with existing network environment, preserve their visibility into 4G, and also integrate 5G visibility and monitoring.

- **The Solution**

Insitu helped build and deploy a custom-built reporting stack, to help customer integrate legacy technology and scale with new 5G rollout. KPIs were created, data from legacy was integrated and API calls were built to upgraded customer toolset

- **Results**

Customer was able to track and ensure performance of the technology rollout as well as aggregate performance and capacity information across the legacy environments, all from within the new purpose-built platform. They can now scale new services rapidly and monitor the health of the environment throughout the roll-out and in steady-state.