Skylight sensors produce incredibly accurate and granular performance data, enabling visibility at levels traditional monitoring tools and network vendor solutions cannot come close too. Accedian's vendor neutral stance means that network operators can achieve unbiased accounting of the real user experience and don't need to rely on the equipment delivering the service to tell them how it is doing.

High quality, granular performance data is important for more than just troubleshooting – it also forms the basis on which higher order observations can be made. Combining it with rich contextual metadata can uncover patterns across a network. The weaker the foundation of the dataset, the less relevant and reliable the results of analysis will be.

Challenges Solved:
- Continuous, granular visibility that can detect micro events not identifiable by traditional monitoring tools
- Obtain the high quality data needed to statistically analyze the network for trends

Why it Matters and for Who:

Traditional sources of data do not provide the granularity required to real see what's happening in today's high performance networks where microseconds matter! Accedian's Skylight sensors deliver this visibility, and Skylight Analytics provides service providers with a fast and easy way of extracting the insights they need to do their job efficiently.