NMS Case Study.

Key Challenges
- Create new physical network that would support new technologies and enhanced Monitoring and Controls software in all of the Client's data centers world wide.

Solution
- Build 3 expandable networks to support the Client's data centers (approximately 25 in total)
  - 2 networks support Facility Controls
  - 1 network supports Facility Monitoring

Results
- The new network allows for standardization serving as a foundation for integrating new technology across the Client's global data centers
- With the 3 key locations (Salt Lake City, Reno, Las Vegas) implemented, all remaining implementations will benefit from the standard tools and technologies deployed resulting in higher quality and lower cost.