



# **Network optimization**

# Get the most from your network

Isn't it great when everything just works? But what happens when a network runs for so long that eventually you ignore a few minor alarms? Can you be sure it's operating as efficiently as possible? Let us dig in, answer your questions, and point you forward. Our engineers can work with your team periodically to make sure your network is optimized.

Has your network been stable for so long that the knowledge of your support staff has faded? You're not alone. Your team can't stay current on technology they never have to work on. Let us come in periodically to check on your network and advise you on future moves. From network design optimization to performance monitoring and troubleshooting, including vast network documentation and full inventory reports, we have all you need to ensure your network performs at the highest level.



## Your complete solution

#### Health check

After a full inspection of your network, investigating alarms, settings, levels, end-of-life hardware assessment, and software releases, our engineers develop a deep-dive network optimization plan. They then write the detailed report with specific actions to optimize your network.

### Network consulting

This includes, but is not limited to, network design, troubleshooting, confirming that your network performance meets requirements and offering options for growth or extending the life of your network.

#### Information management

We provide updated network documentation, containing new drawings of your network, service maps and a full inventory report. We also give you access to an online repository of that information.

#### Service review

We conduct a periodic review of the stability of your network via a jointly agreed set of metrics, as well as investigating any events since the last visit.

# What you get



# Case study: ADVA network optimization saves money

### Customer

• Social media company. Point-to-multipoint network, 80 services running. Historically one network outage per month. Recently optimized by our experts



### Why it makes sense

- Customer network was inspected and analysed by our engineers who identified gaps, inability to deliver SLAs and defined optimum network efficiency actions
- Network topology diagrams created by our engineers helped to reduce the time taken to locate outages.
- Network optimization actions increase efficiency, leading to cost and risk reduction for the customer and highest possible return on investment



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