Simple. Powerful. *Bandwidth Analytics*

Bandwidth has become the lifeline for businesses, schools and homes. This makes it more important than ever for network operators to understand network health. There is a wealth of information available, but collecting that information efficiently and in an easy to consume format is critical.
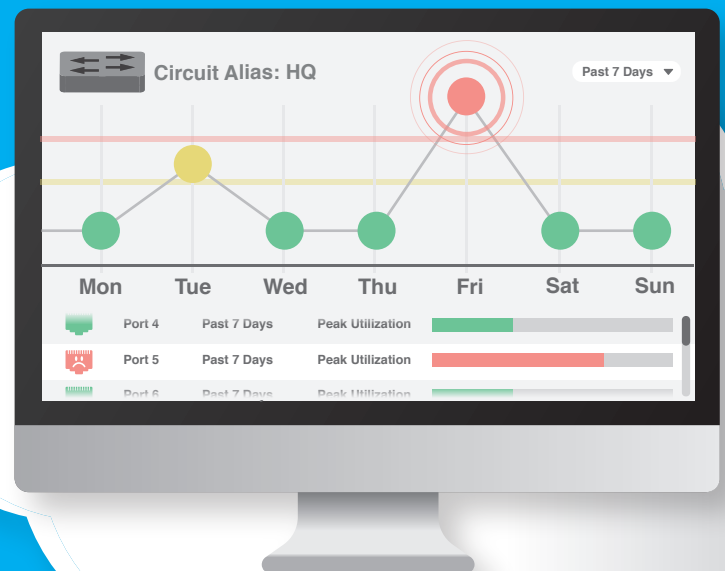
HoosierVue provides a powerfully different cloud-based, highly intuitive network health monitoring and reporting solution. The insight provided by the HoosierVue solution is an excellent tool for capacity planning – which is more complex – and critical – than ever.

HoosierVue provides a truly convenient way to collect and view bandwidth performance analytics.

HOOSIERVUE

Real-time as well as in historical graphs present bandwidth utilization analytics that provide network operators valuable information helping to keep clients happy by predicting bottlenecks.
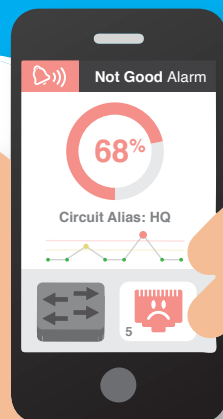
HoosierVue collects and stores network event data in cloud-scale data bases for network and device analytics. Leverage the power of natural language search to identify trends, conduct root cause analysis, and for capacity planning .

Circuit Alias: HQ — Past 7 Days

Mon | Tue | Wed | Thu | Fri | Sat | Sun

Port 4 — Past 7 Days — Peak Utilization
Port 5 — Past 7 Days — Peak Utilization
Port 6 — Past 7 Days — Peak Utilization

68% Not Good

Port #5
Circuit Alias: HQ

Not Good Alarm
68%
Circuit Alias: HQ

HoosierVue monitors and presents both network wide health metrics and detailed network port performance.

These measurements can be compared to user defined alarm thresholds which trigger alerts via email or text. The alerts are customizable to more easily identify potential impact on high profile clients or services.