

**savvius  
Spotlight™**


Savvius Spotlight monitors your network in a revolutionary way, providing real-time actionable visibility into your network and application performance like never before.

If you want to see the quality of every single conversation between users and resources, determine whether issues are with the network or application services, focus on a specific network node, or look across the entire network, you can do it all in real time at more than 20 Gbps, with Spotlight.



## Key Features of Savvius Spotlight:

- Finds worst-performing network conversations out of up to 1.5 million active at any time
- Fluid navigation of over 20 Gbps of network traffic, from network-wide down to an individual server
- Set alerts by quality threshold or other metric and by network location
- Search function provides instant visibility into traffic to or from any IP address for rapid investigations
- Filters to focus on conversations of greatest interest
- Identify and isolate suspicious traffic immediately
- Single-click “Investigate” button for fully-integrated packet-level forensic investigations (Omnipliance Ultra)
- Streams analytics to external or included Elasticsearch engine; includes custom Kibana dashboards
- Provides network management visibility and detailed packet-level evidence for network security investigations

## Acquire & Monitor

### savvius Spotlight™ Appliance

An incredibly sophisticated way to take the network view of application and network performance. Analyzes the quality of every “conversation” on the network in real time at over 20 Gbps.



### savvius Omnipliance® Ultra

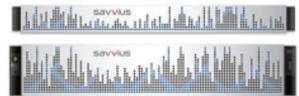
The ultimate one-box monitoring and investigation solution combines a real-time view of application and network performance with simultaneous packet capture for retrospective analysis.



## Acquire & Retain

### savvius Omnipliance®

Gartner calls it “scalable” and “cost-effective.” We call it the best way to capture packets and solve network performance problems. Goes from multiple 4x1 Gbps to 4x10 Gbps, and 2x40 Gbps. Storage ranges from 16TB to 288TB.



### savvius Insight™

The entire Omnipliance software stack in a micro-appliance ideal for remote and edge locations.



### savvius Vigil™

When conventional packet capture isn't enough, Savvius Vigil provides months of relevant network traffic to enable packet forensics in security investigations and GDPR compliance.



## Analyze

### savvius Omnipeek®

The premier commercial protocol analysis software. When open-source isn't professional enough, Omnipeek comes through with visual packet intelligence based on sophisticated deep-packet analysis. Customizable workflows and visualization across multiple network segments drive faster mean time to resolution of network and application performance issues, and critical insight for security forensics.



Start a free trial today at: [www.savvius.com/Omnipeek\\_free\\_trial](http://www.savvius.com/Omnipeek_free_trial)