

# Observability + Security for Hybrid Networks

**ElastiFlow**  
See what matters.

Hybrid network visibility is critical to ensure an optimal network experience. ElastiFlow's enrichment of cloud flow logs provides seamless network observability across your entire network, enhancing security, performance, capacity planning, and cost optimization. Transform raw data into real-time actionable intelligence for NetOps, SecOps, and DevOps teams.



## Simplify Cloud Migration

ElastiFlow removes the guesswork from cloud migration by providing end-to-end visibility and actionable insights at every stage—from planning through validation. Accurately identify and map connectivity requirements to ensure the right policies and controls are in place before migration begins. Intuitive, real-time visualizations empower teams to compare pre- and post-migration traffic flows, making it easy to verify deployments, troubleshoot issues, and ensure a seamless transition to the cloud.

## Optimize Performance

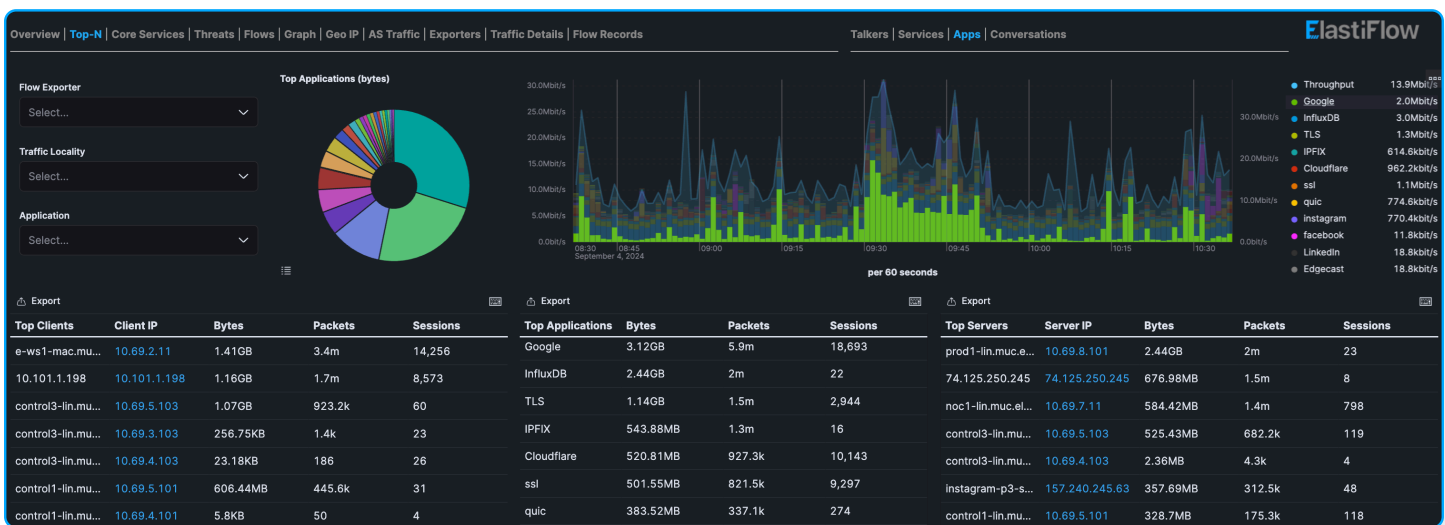
ElastiFlow empowers teams to maintain peak network performance and deliver a seamless user experience by proactively detecting and alerting on performance degradation before it impacts operations. Gain real-time visibility into congestion points, top talkers, and bandwidth-heavy applications, enabling faster root cause analysis and remediation. Instantly pinpoint high-latency paths, bandwidth constraints, inefficient routing, and other bottlenecks that degrade application responsiveness.

## Secure your Network

Detect anomalies and identify threats in real-time. ElastiFlow eliminates blindspots in the cloud by enriching flow logs with threat intelligence, geolocation data, application context, and cloud resource metadata. Enriched flow data provides a lightweight alternative to full packet capture while meeting security and compliance requirements. Whether you're investigating a breach, tracing lateral movement, or uncovering data exfiltration, ElastiFlow provides comprehensive network visibility with clear, contextual insights to reconstruct events with confidence.

## Control Costs

From storage optimization to managing egress traffic, ElastiFlow puts you in control. Enriched flow data offers a more cost effective solution as opposed to the heavy footprint of full packet capture. ElastiFlow helps mitigate egress costs by providing a clear picture of how traffic is moving and the source of traffic spikes, allowing organizations to optimize data movement. With alerts and real-time insights, organizations can identify inefficient transfers, adjust workloads, and implement cost-saving strategies.



## Gain complete visibility across your entire network.

ElastiFlow provides a centralized view of network traffic by aggregating and normalizing flow data (NetFlow, IPFIX, sFlow) and cloud-specific telemetry to give you an unfiltered look at traffic patterns, behaviors, and anomalies across hybrid and multi-cloud deployments.

This centralized visibility eliminates inconsistencies and simplifies troubleshooting, enabling teams to monitor traffic flows, detect threats, and optimize performance without siloed data. With ElastiFlow, organizations can effectively manage hybrid and multi-cloud environments with greater efficiency, security, and operational clarity.

[elastiflow.com](https://elastiflow.com)



### See it in action

Ready to take a closer look at the ElastiFlow platform?  
Contact us today to learn more.  
Schedule a demo and get a free trial