IT & NETWORK ANALYTICS

Video event analytics in real time

IT & Network Analytics gives you unprecedented access to a real-time visual dashboard that illuminates video event quality metrics such as video bitrates, CDN throughput, buffering instances, and more – all down to individual company site, allowing you to promptly identify, locate and resolve any arising stream issues.

Monitor events in real time

Use our live visualization to monitor network traffic in real time. Utilize the interactive VX map of all participating sites to identify those experiencing issues.

Watch for signs of trouble

Easily identify signs of common issues such as CDN congestion or bandwidth limitations. Proactively configure the stream to prevent service interruptions.
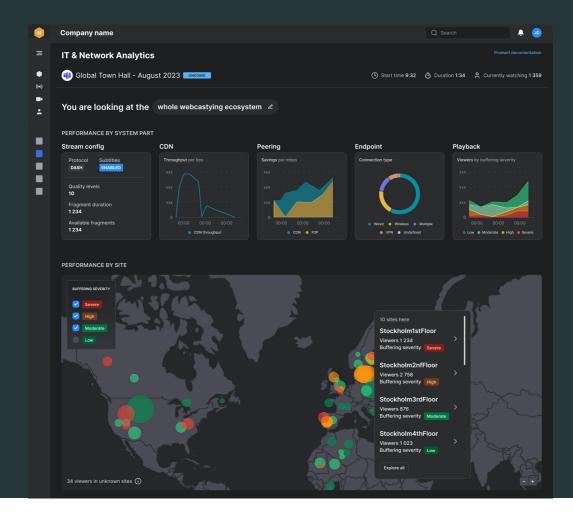
Identify causes and remediate

Allocate more resources to regions facing issues to ensure a smooth experience for all viewers. Redistribute traffic across servers or CDN nodes to prevent network collapse.
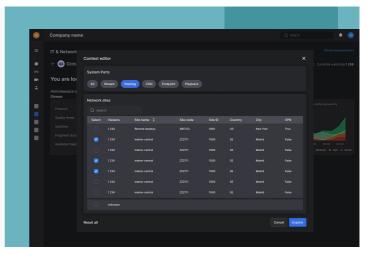
Your entire webcasting ecosystem performance – at a glance

Access a dedicated page for each system part by clicking on it. Analyze the interactive map to pinpoint exactly where things are going wrong in your webcasting ecosystem to apply immediate fixes and remediate issues in no time.
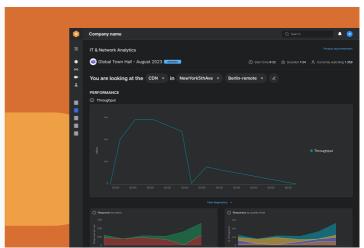
Optimize video quality across company sites

Identify regions experiencing issues by selecting individual sites and optimize accordingly, in real time. Ensure consistent, high-quality video across all company locations.

Understand the root cause of streaming issues

Identify what exactly is causing known and emerging issues, including site-specific ones. Dive deeper using our comprehensive evolving library of diagnostic data.

COMING SOON

Complete webcasting insight, beyond individual events

Detailed diagnostics, with insights to help evaluate and drive your webcasting strategy

Enhanced troubleshooting with automated webcasting anomaly detection

Single-click, ready-to-share reports with audience-tailored KPIs

Advanced benchmarking, including internal trends and industry standards

For more information, please contact us or visit

hivestreaming.com