Kollective + splunk>

The new standard in Collaboration Observability.

Unify Your Metrics with a Single Pane of Glass

In the world of hybrid work, flawless video and collaboration experiences aren't just nice to have - they are business-critical. But when calls drop or meetings stutter, it's already too late.

Kollective's integration with Splunk changes that. By bringing near-time **Microsoft Teams** and enterprise video telemetry into existing **Splunk** dashboards, Kollective provides the early warnings IT needs to fix problems before users even notice.

Just like a **canary in the coal mine**, Kollective helps IT teams detect risk early and stay ahead of disruptions.

Business Outcomes

✓ **Proactive Problem Solving**
Get ahead of issues before they impact executives or employees. Kollective pinpoints latency, jitter, and packet loss in near time - not after the damage is done.

✓ **ROI-Driven Decisions**
Track usage, performance, and trends to justify platform investments, drive adoption, and optimize spend.

✓ **Faster Incident Resolution**
Correlate collaboration issues with infrastructure data to accelerate mean time to resolution (MTTR) and reduce escalations.

✓ **Unmatched Observability Reach**
Unify visibility across users, locations, and network types - including mobile, thin clients, remote workers, and large offices.

Why It Matters

- **73% of leaders improved MTTR** by unifying observability
- **97% reduced alert fatigue**
- **2.67x average ROI achieved** on observability investments

Source: Splunk's State of Observability Report

Kollective helps customers achieve these benefits by extending Splunk to include a rich new dataset: **collaboration experience telemetry**.

How It Works

Unified Dashboards Views:
This is your canary in a single pane of glass: near-time QoE, network flow, and endpoint stats delivered into Splunk.

Avg. Jitter (Delay): 47ms

Avg. Latency: 64ms

Avg. Packet Loss: 0.75%
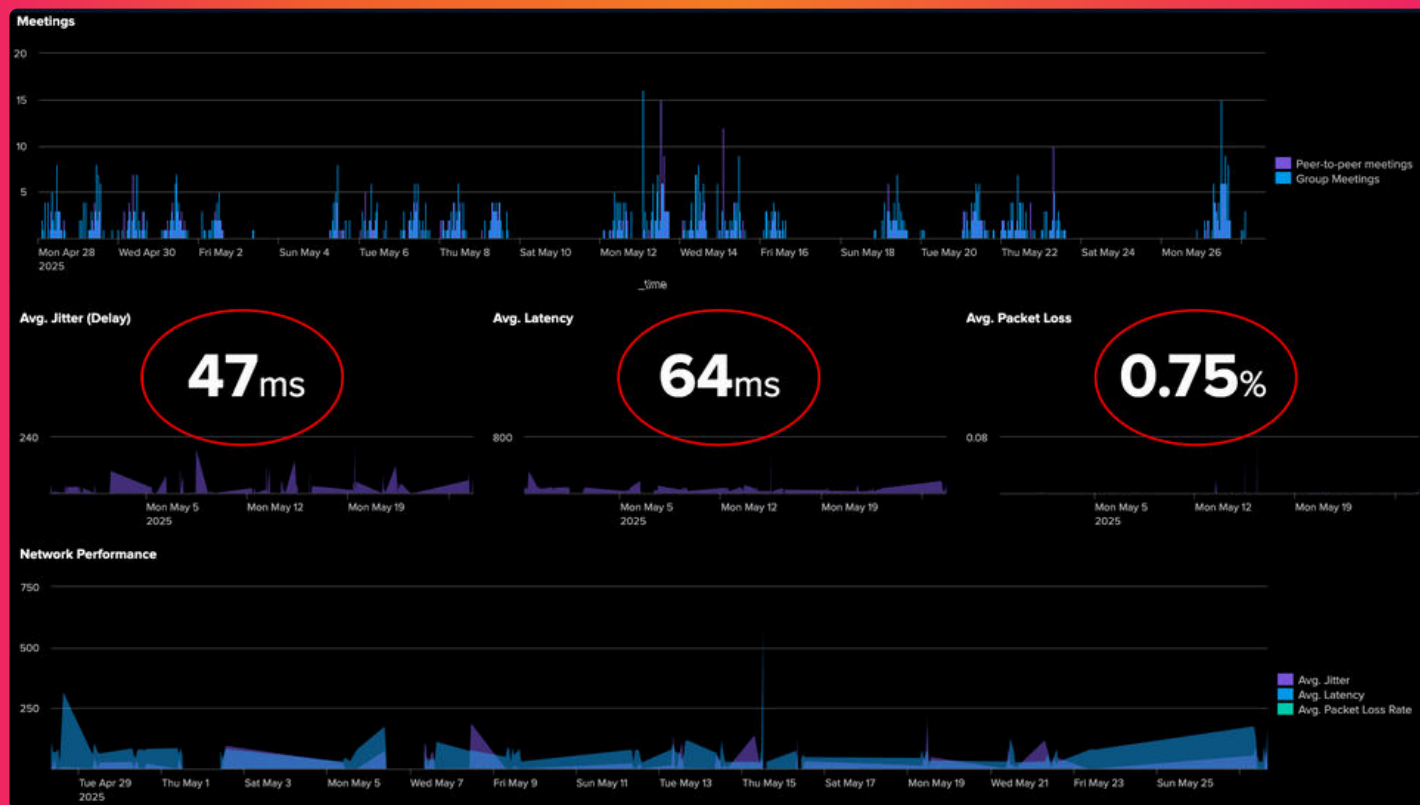
End-to-End Observability Pipeline

- ✅ **Microsoft Teams: 1-1, 1-Few, 1-Many experiences**
- ✅ **Zero Trust, cloud, mobile, and remote environments**
- ✅ **Network topology, device-level detail, and endpoint performance**

💡 Data is processed through Kollective's Network Topology Engine and delivered securely into Splunk via high-availability ingestion pipelines.

Kollective's Observability Pipeline for Splunk
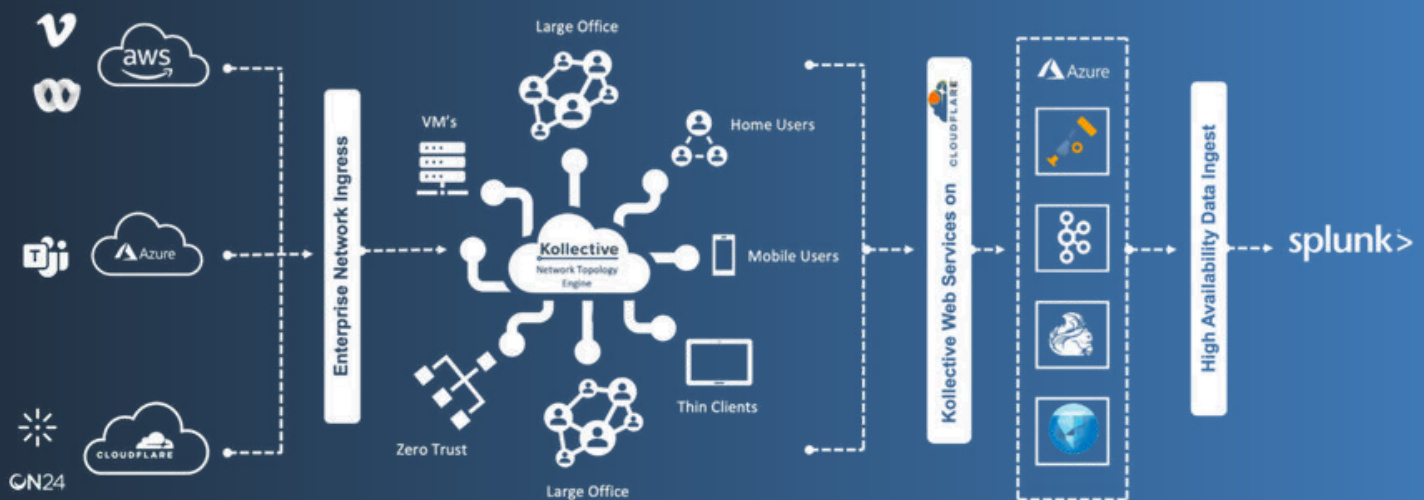
Kollective captures data across platforms, networks, and users, and feeds it into Splunk via secure, scalable pipelines.

What You Get

✓ **Collaboration Observability:**
Spot issues before they disrupt meetings or events.

✓ **Network & Subnet Intelligence:**
Correlate problems by location, device, or user group.

✓ **QoE Monitoring:**
Detect poor experience across audio, video, and sharing streams.

✓ **Meeting Room Insights:**
Optimize room readiness, usage, and performance.

Built for Modern IT Teams

- **Agentless:** No endpoint software required
- **Enterprise-Scale:** Supports globally distributed workforces
- **Cross-Functional:** Bridges gaps between Ops, Security, and Network teams
- **Plug & Play:** Extends your Splunk dashboards with actionable video insights

Try It Today

Kollective: The new standard in Collaboration Observability.

✓ **Free trial** available for Splunk customers

✓ Available in **Cisco GPL**

✓ Visit **kollective.com** or speak with your rep to get started