

SPIFEE

Anything Anywhere Anytime



Stream and Packet Inspection Front-End Environment



The Problem

Networking, data center, and cloud professionals spend more than 80% of their time collecting unusable data.

The Solution

Instead of wasting time collecting unusable data, use SPIFEE to analyze and solve actual problems.

SPIFEE Transforms How You Work

Radically simplified network monitoring, troubleshooting, and performance optimization by unifying access to intelligence across distributed cVu deployments

Performance Gadget

Current and historical network performance indicators, application behavior, and trends

Proactive Alerts

Identifying hot spots by continuously monitoring thresholds, ratios, and error events

Network Grep

Search for specific traffic patterns to pinpoint and solve problems throughout the entire network from a single search box



Key Features

Real Time Distributed Search

on-the-fly distributed search for any traffic profile, according to any header fields or pattern the payload content

Granular KPI with Visualization

key performance indicators and user defined counters can be graphed and compared across the entire environment

Microburst & Spike Detection

real-time analysis of the microbehaviors of specific traffic to identify intermittent bursts, spikes, and bottlenecks

Scalable Deployment

quick setup and easy administration of thousands cVu Smart Ports

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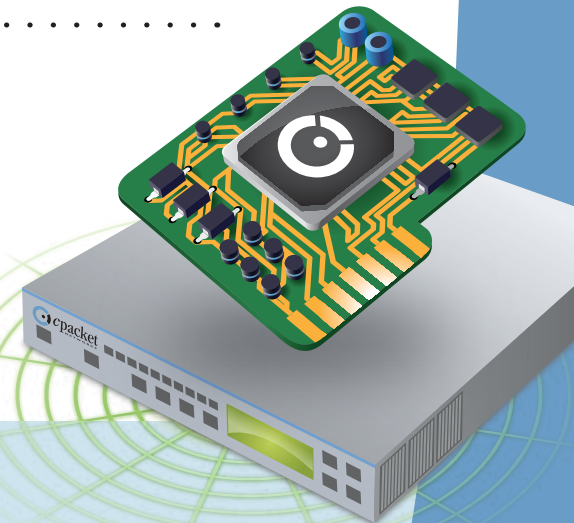
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Pervasive Network Intelligence with SPIFEE



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SPIFEE deployment model is "Physically Distributed and Virtually Centralized". The cVu Traffic Monitoring Switches are deployed in multiple physical locations at the network. cPacket's proprietary Algorithmic Fabric Chip performs real time inspection of every bit in every packet at each Smart Port. SPIFEE software overlay provides simple unified configuration and reporting dashboard, which combines granular performance monitoring, proactive alerts, and searching on-the-fly for anything, anywhere, at anytime.



Stop wasting your time!

Schedule your hands-on demo with cPacket at demo@cPacket.com