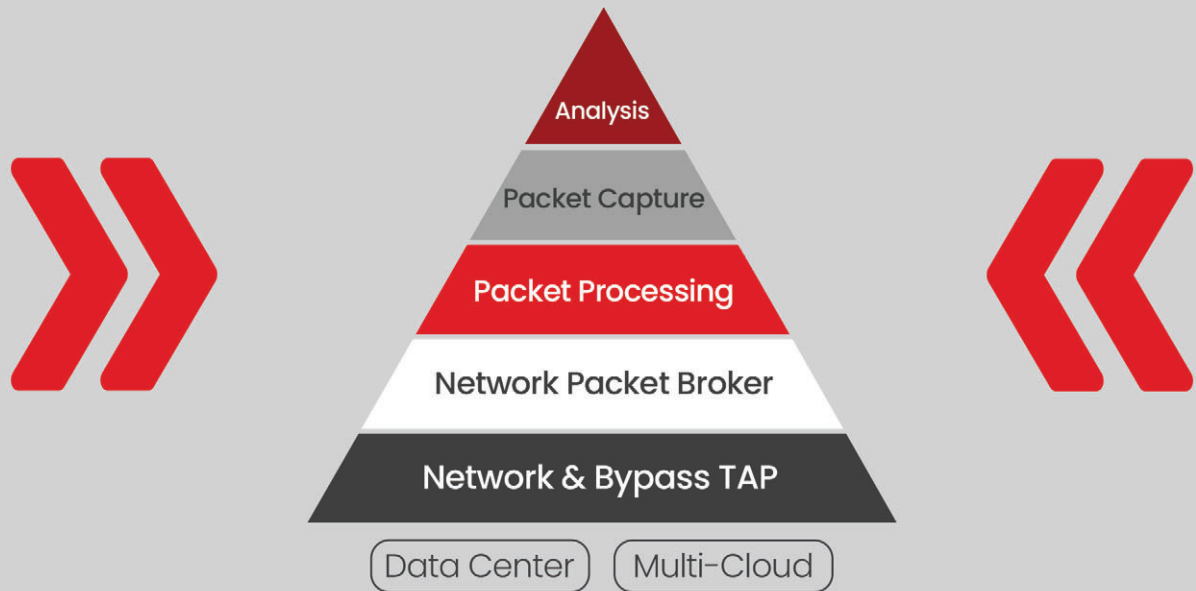


Next-Generation Network Visibility for IT/OT Observability and Security



IT NetSecOps

IT NetAppOps

Data Center

Multi-Cloud

Business Benefits

- Enabling CXO's Digital Transformation through Hybrid-Cloud Network Visibility
- Increased Business Continuity and Reduced Downtime through Higher Network Availability
- Reduced Customer Churn through Lower Mean Time to Resolution, Enhanced Security, and Information Protection

Technical Benefits

- Setup Once-Benefit Forever Network Visibility and Real-Time Network Data Access for Security Application Performance, and User Experience
- Foundation Layer to Build a Hierarchical Network Monitoring and Actionable Observability Practice
- Consistent Tools and Methods for Network-as-a Service (NaaS) Philosophy across the Hybrid-Cloud Observability Infrastructure

Infra Security

- Strengthened Cybersecurity through Network Traffic Visibility across the Hybrid-Cloud Infrastructure
- Real-Time Network Intelligence for Threat Detection, Remediation, and Network Detection and Response
- Historic Network Data Archive for Incident Response, Forensics, and Compliance

Application Performance

- Enhanced Application Performance and Responsiveness through better Connectivity across Hybrid-Cloud Environment
- Faster Troubleshooting for Applications and User Experience Issues
- Reduced MTTR due to Always-On Network Visibility and Progressive Drilldown

Product Portfolio

NEOXPacketFalcon & NEOXPacketGrizzly 100G Packet Capture Series

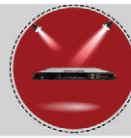
Modular and Scalable, Ultra-Fast Packet Capture-to-Disk for Analysis, Security Forensics, and Compliance



NEOXPacketFalcon and NEOXPacketGrizzly Full Packet Capture Appliances are a high-performance FPGA-based solution to record the network packet data for up to 100G speeds and support Wireshark. The onboard storage capacity of up to 8PB, depending on the use case and the length of the time the data must be stored, is ample for incident response and network forensics, application and user experience troubleshooting, and regulatory and audit compliance.

NEOXPacketWolf 400G Packet Processor

Network Intelligence and Advanced Packet Processing and Analysis for Offloading the Tools



NEOXPacketWolf FPGA-based Advanced Packet Processing Appliance is the ideal platform for advanced network data processing of up to 400G throughput per appliance. PacketWolf offers several advanced features to offload the monitoring and observability tools so that they can focus on their core job of analyzing, alerting, and acting.

NEOXPacketTiger & NEOXPacketLion 400G Network Packet Broker

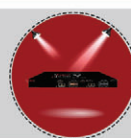
High-Density Consolidation and Advanced Packet Directing for the Right Data to the Right Destinations



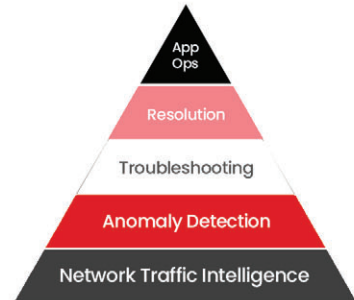
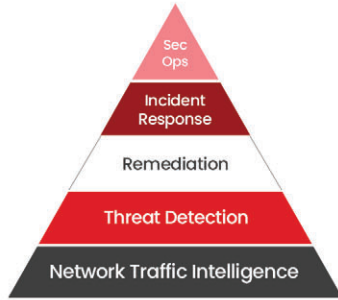
NEOXPacketTiger Advanced Network Packet Brokers allow full parsing, payload processing, modifying, and optimizing the data packets. PacketTiger's advanced packet processing allows you to work more granularly and look deeper inside individual packets. NEOXPacketTigerVirtual provides a versatile solution for visibility in virtualized Software-Defined Data Centers and public/private clouds. NEOXPacketLion Network Packet Broker acts as a high-density aggregation layer for TAPs and tools aggregation and consolidation. NEOXPacketDirector is a centralized management system for NEOX Network Packet Brokers.

NEOXPacketRaven & NEOXPacketHawk 400G Network & Bypass TAP Series

Real-Time Network Data-in-Motion Access and Network Intelligence for Security and Observability



NEOXPacketRaven Network TAPs provide uninterrupted and permanent network traffic access up to 400G for security monitoring and observability. NEOXPacketHawk In-line Bypass TAP enables the network team to maintain uninterrupted connectivity and smooth network operation during a downtime or tool maintenance window. NEOXPacketRavenVirtual provides physical and virtual security and monitoring tools, with network traffic access in hybrid-cloud/multi-cloud environments.



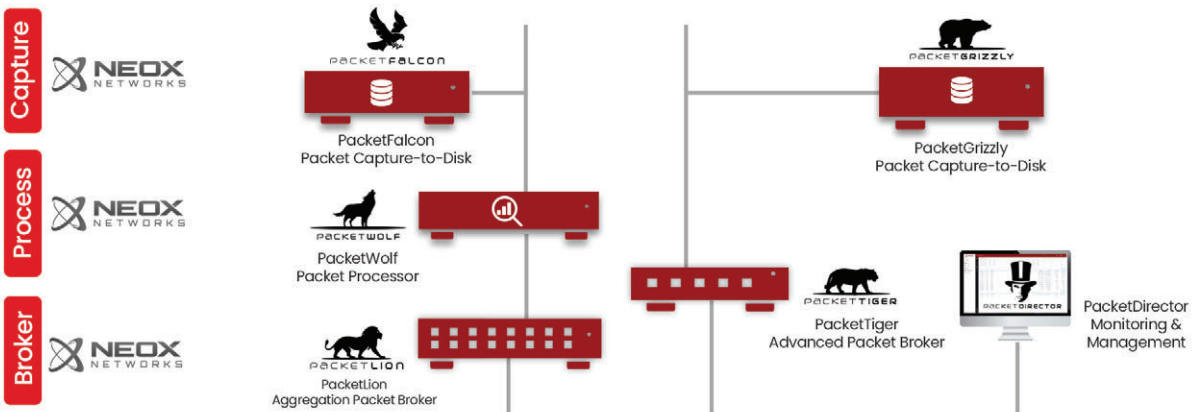
Security Layer



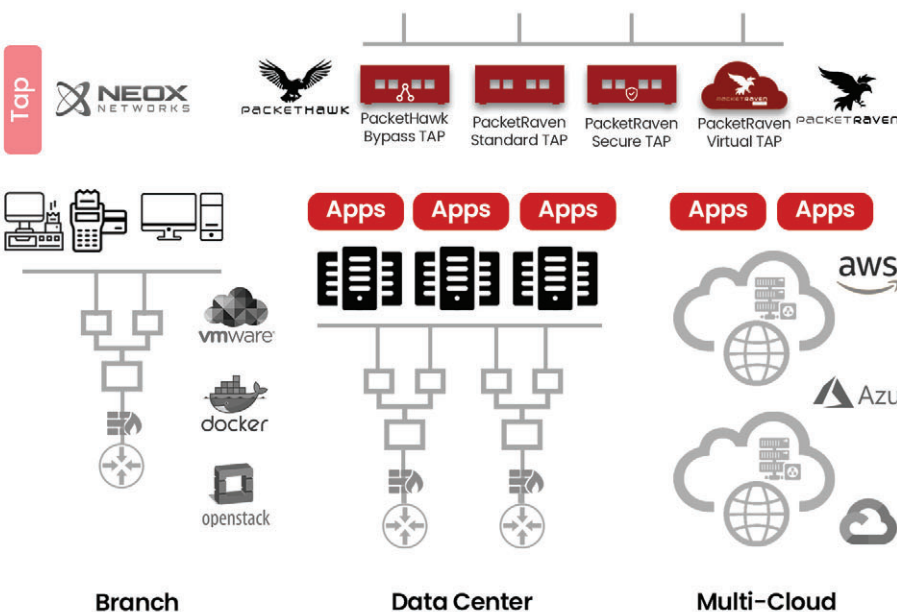
Observability Layer



Network Visibility Layer



Network Access Layer



IT

OT

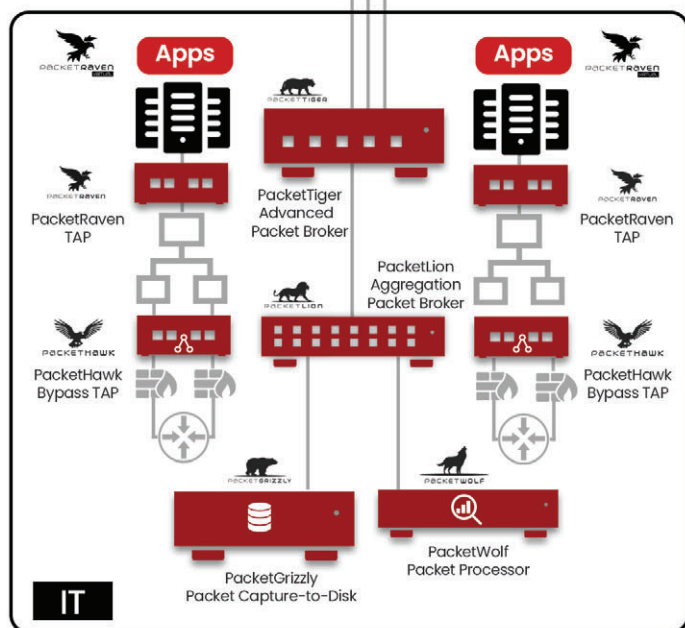
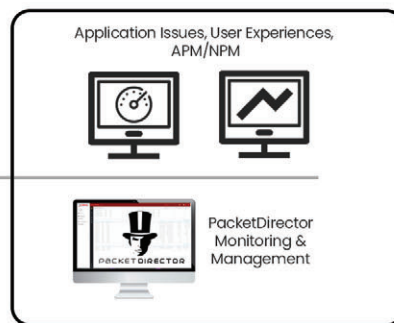
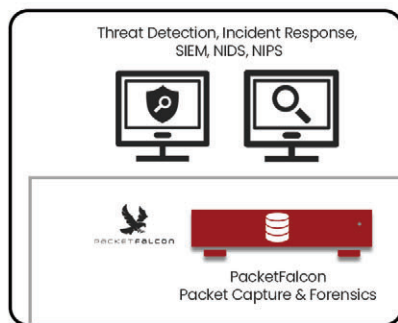
IT NetSecOps Deployment Environments

SOC

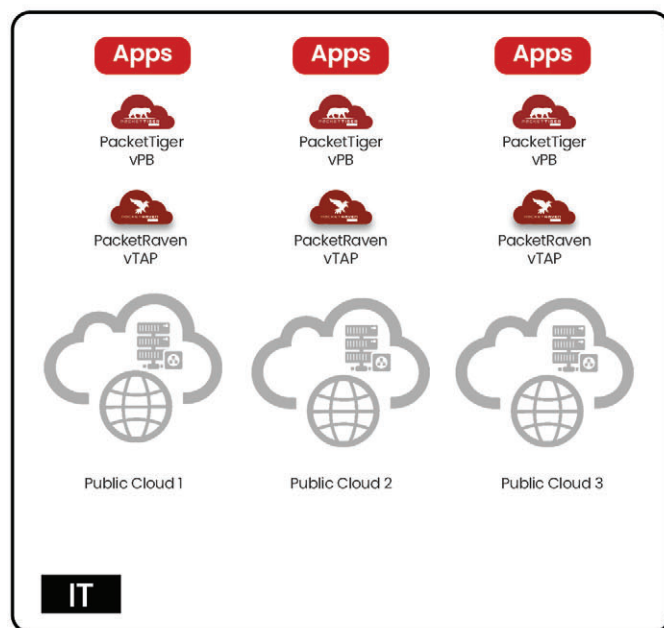
NOC

SecOps

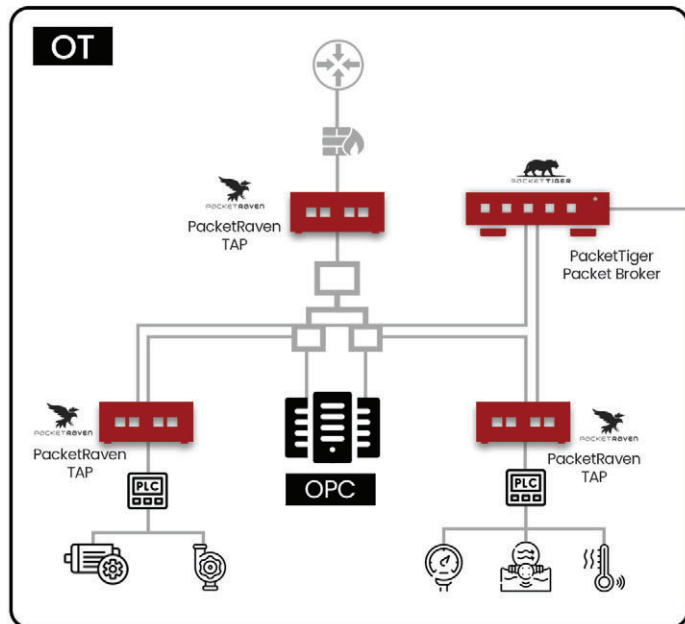
NetOps



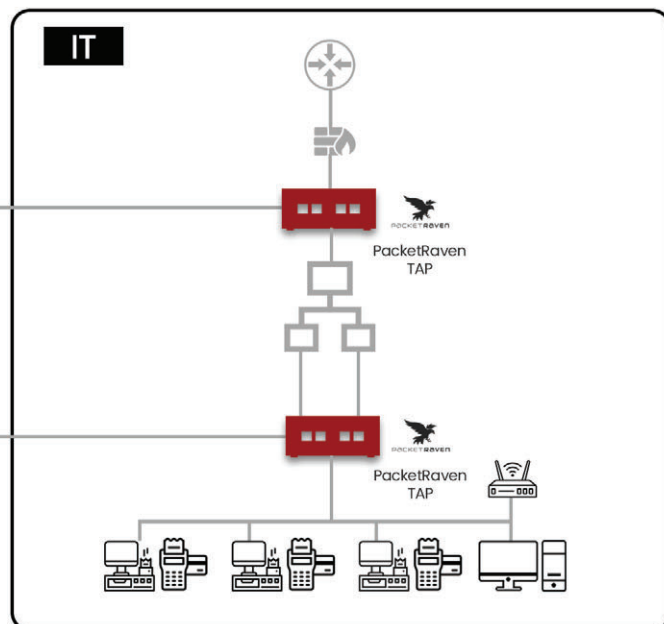
Data Center



Multi-Cloud



Industrial Site



Branch