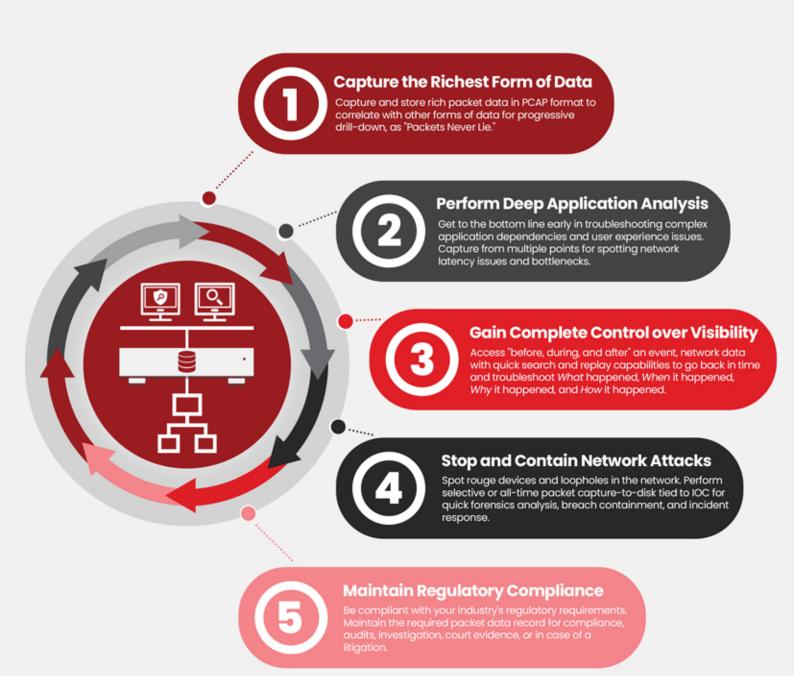# NEOX NETWORKS
NEXT GENERATION NETWORK VISIBILITY

Why do you need
Network Packet Capture

- ✔ Application and Session-Level Analysis and Troubleshooting to shrink Mean Time to Resolution (MTTR)
- ✔ Network Forensics and Packet-Level Evidence for Security IOC, Breach Containment, and Incident Response
- ✔ Archival of Historic Packet Data for Regulatory Compliance, Audit Trail, and Evidence

1 **Capture the Richest Form of Data**
Capture and store rich packet data in PCAP format to correlate with other forms of data for progressive drill-down, as "Packets Never Lie."

2 **Perform Deep Application Analysis**
Get to the bottom line early in troubleshooting complex application dependencies and user experience issues. Capture from multiple points for spotting network latency issues and bottlenecks.

3 **Gain Complete Control over Visibility**
Access "before, during, and after" an event, network data with quick search and replay capabilities to go back in time and troubleshoot *What* happened, *When* it happened, *Why* it happened, and *How* it happened.

4 **Stop and Contain Network Attacks**
Spot rouge devices and loopholes in the network. Perform selective or all-time packet capture-to-disk tied to IOC for quick forensics analysis, breach containment, and incident response.

5 **Maintain Regulatory Compliance**
Be compliant with your industry's regulatory requirements. Maintain the required packet data record for compliance, audits, investigation, court evidence, or in case of a litigation.

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