

# Why Use A Packet Capture Device?

- Unprecedented Business Continuity through service assurance and compliance
- Enhanced **Operational Efficiency** through deep network visibility & optimization
- Immediate Return on Investment through capex/opex savings and built-in value

## **Immediate Benefits**

cPacket cStor® Series Network Traffic Capture & Analysis

Reduce your opex by at least 30% or more



# **Record Keeping**

Capture-to-disk network traffic with DPI to every packet so you can refer back and replay the traffic to prove a case as "packets never lie".

# **Network Traffic Analysis**

Have progressive drill-down to network traffic intelligence with "before, during and after" data associated with security IOCs for forensics and response.

#### **Network Performance**

Analyze end-to-end sessions among multiple capture points for spotting and fixing bottlenecks.

### **Packet to Flow Data**

Generate and export flow data from rich packet data for tools' and dasbioards' consumption.

# **Regulatory Compliance**

Keep network data for audits and compliance regulations.

