

LT AUDITOR+ 2013

NETWORK DEVICES

Real Time Auditing for Network Devices

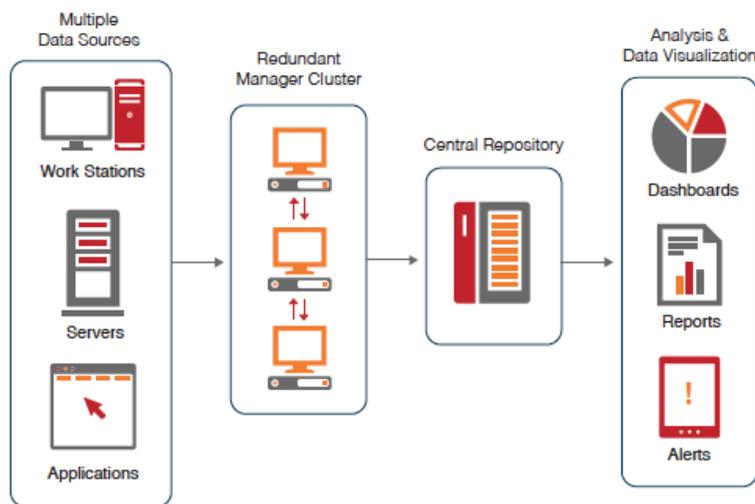
BLUE LANCE

BENEFITS

LT Auditor+ 2013 for Network Devices is configurable to fit seamlessly into any organization, large or small. LT Auditor+ 2013 allows your organization to immediately reap the benefits of continuous security and compliance monitoring by enabling your organization to improve incident response time, provide comprehensive audit reports, meet compliance control transformation requirements, ensure privacy, confidentiality and integrity, all while saving time and money.

Reporting with LT Auditor+ 2013 for Network Devices has never been faster and easier. Through centralized reporting, users can consolidate data or create forensic analysis reports organization-wide. LT Auditor+ 2013 for Network Devices offers over 100 standard reports that target both security and compliance, all while adding drill-down capability to individual events. Additionally, new reports may be created and customized to display only required details and scheduled for automated delivery.

Information Flow



ABOUT BLUE LANCE

Blue Lance is a global provider of cybersecurity governance solutions helping organizations protect their digitally managed assets for over 25 years. Blue Lance solutions allow organizations to minimize risk from sophisticated Cyber thieves, complex industry and government regulations. Blue Lance stands with customers as a trusted partner offering cybersecurity governance solutions that enable expanded oversight and validation of audit readiness for internal policies, industry or government regulations; and the safe keeping of confidential information, trade secrets, intellectual property, critical infrastructure, and other digitally managed assets. Blue Lance is headquartered in Houston, Texas.

AUDITED OPERATIONS

FIREWALL / ROUTER

- Connection Opened
- Connection Closed
- Broadcast Packet Dropped
- DNS Packet Allowed
- ICMP Packet Dropped
- Website Access Denied
- TCP Connection Dropped
- Website Accessed

