

Alert Logic How It Works



Only Alert Logic Harnesses the Power of Software-as-a-Service to Deliver Both IT Compliance and Security in one integrated platform

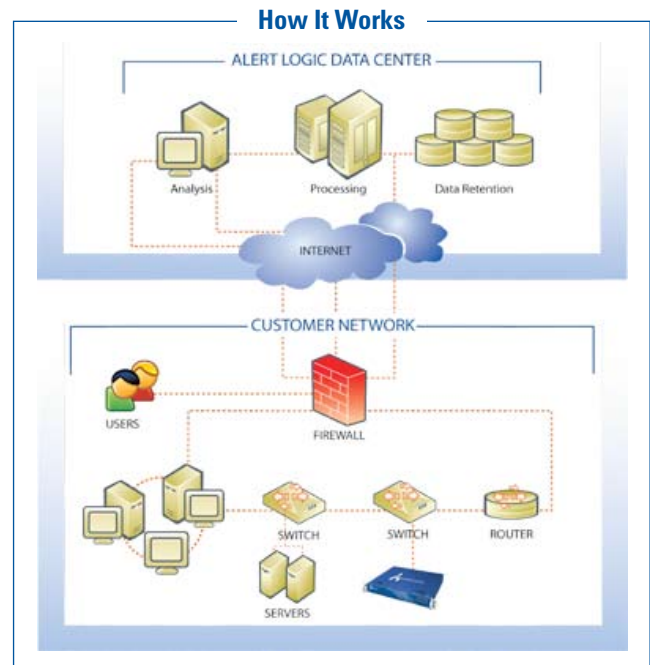
Alert Logic's on-demand threat, log, and IT compliance management solutions provide the easiest way for our customers to protect their networks and comply with policies and regulations. Our on-demand platform utilizes software-as-a-service to deliver the benefits of rapid deployment, zero maintenance, and no upfront capital costs.

The Alert Logic Log Manager solution is designed to enable compliance with regulations such as PCI, SOX, HIPAA, and GLBA that mandate log data be collected, regularly reviewed, and securely archived. Log Manager also makes the same data available for analysis and forensics in order to enhance overall security and availability.

The Alert Logic Threat Manager solution is designed to provide a critical layer of network defense against threats that easily bypass perimeter and endpoint defenses – constantly protecting internal networks from viruses, worms, and other threats brought in by roaming laptops, VPN connections, wireless access points, partner portals, and other supposedly "trusted" sources.

Our on-demand platform consists of two components that collectively enable an unprecedented level of ease of ownership:

- The *network appliance* is the only component that resides on-premise and is responsible for collecting and forwarding log, threat, and vulnerability data to our datacenter for further processing
- The *software-as-a-service* component is hosted in our datacenter and is responsible for analyzing and securely archiving log, threat, and vulnerability data from all Alert Logic customer appliances across the globe. This component also supplies all real-time and historical trending and reporting via the customer web portal.



Only Alert Logic Harnesses the Power of software-as-a-service to Deliver Both IT Compliance and Security in one integrated platform. Alert Logic's on-demand platform is designed for rapid deployment, zero maintenance, and maximum ease of ownership for our customers and partners. Our customers only need to plug in an Alert Logic network appliance – no additional software or hardware infrastructure is necessary.

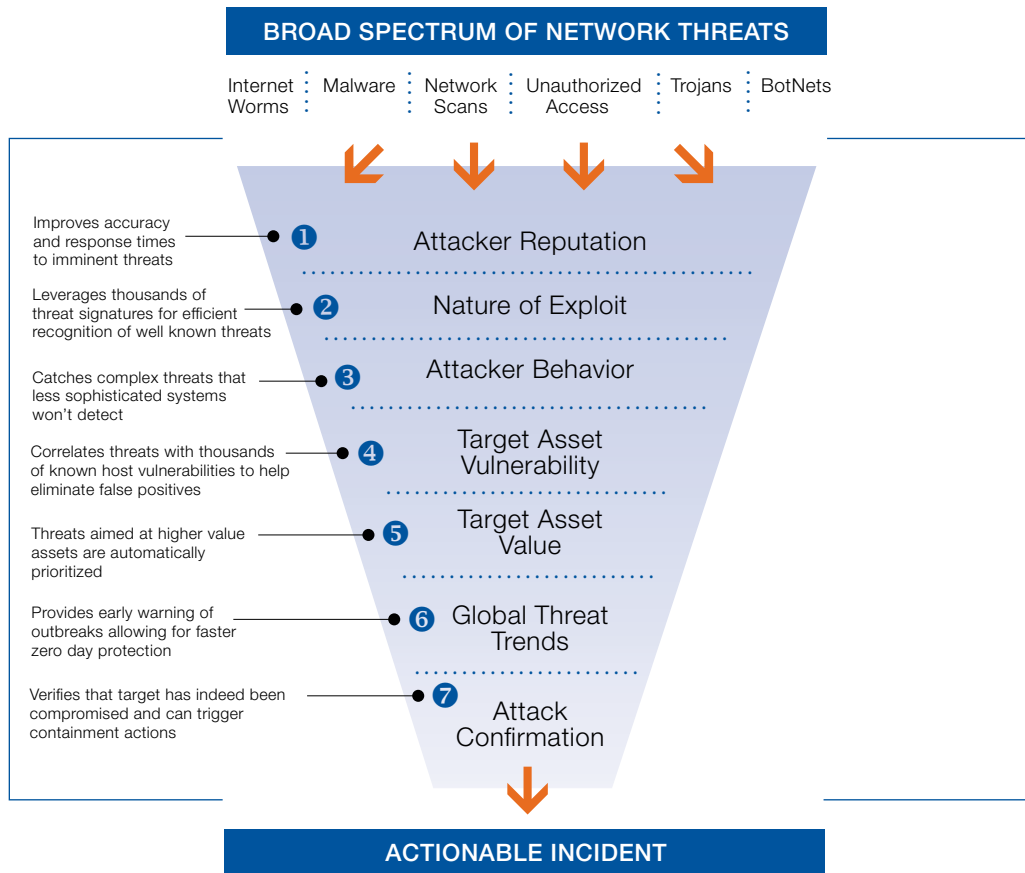
All other solution components such as the management portal, reporting engine, historical data repository, and configuration data all reside in the Alert Logic datacenter, not on our customers' networks. The only software you need to access our solution is a browser. The result is virtually no customer resources spent deploying, configuring, maintaining, or upgrading our solution.

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Alert Logic patent-pending 7-Factor Threat Scenario Modeling

Alert Logic's hosted expert system performs advanced correlation to virtually eliminate the false positives typically associated with intrusion detection technology. Our multi-factor correlation triangulates IDS alerts, firewall events, target vulnerabilities, global threat trends, and other factors to provide far more expansive and accurate threat identification, containment, and blocking. This approach goes far beyond typical Intrusion Detection and Prevention

products that rely on only one or two factors such as signatures or traffic anomalies to identify network threats. This enables you to rapidly detect and contain a complete range of threats, including Internet worms, rogue network scans, unauthorized access attempts, DoS attacks, Trojans, spoofing, and suspicious network traffic, before they can impact your business.



Alert Logic's exclusive multi-factor correlation technology enables you to distill threats down to only those that deserve priority attention.

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