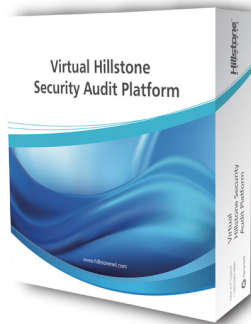


Hillstone Security Audit Platform



vHSA-2-IN

ISPs, universities, large enterprises, government agencies, and large data centers generate millions of events everyday. They require high performance log storage and near instantaneous query results to analyze an explosion of data generated by today's Next Generation Firewalls. Hillstone's Security Audit Platform(HSA) transforms log data into security intelligence with split-second searches that provide instant visibility into billions of log records. Hillstone's Security Audit Platform collects and collates NAT, Threat, URL and Session logs and provides granular search capabilities that provide real-time visibility into network traffic.

Product Highlights

Network Visibility

Log records provide visibility into network activity and help meet compliance regulations. But running log queries across millions of log records can take hours with traditional log management systems. Nevertheless, without effective log management, companies deny themselves the intelligence provided by their own environments and expose themselves to unbridled security events. Hillstone's Security Audit Platform provides powerful, easy to use queries, which quickly provide instant visibility into millions of log records.

High Performance Log Processing

Large enterprises can generate up to 100 gigabytes of log data per day. Being able to scale to these data rates is an important aspect to log retention. Hillstone's Security Audit Platform supports standard syslog as well as a very high performance binary protocol that can receive up to 270,000 events per second from NAT traffic. It can dynamically

scale storage to meet retention/compliance requirements via distributed load balancing or by sending specific logs to specific servers.

Powerful Queries

Hillstone's Security Audit Platform allows users to easily create and save queries that run on demand or on a scheduled basis. It can search across source IP, destination IP, URL, public IP and time. In addition, Hillstone's NAT logs can translate a public IP address into a private IP address/port and user name. This provides powerful forensic detail in environments that use NAT and need visibility into the private network.

Support IPv6

Hillstone's Security Audit Platform supports Session logs, NAT logs, PBR logs, SLB logs in both IPv4 and IPv6 format. It gradually achieves a smooth transition from IPv4 to IPv6.

Features

Device Monitoring

- Device KPI monitoring
- Statistics of log storage usage
- Statistics of the receiving trend for different log types and different devices
- Client device(log sender) status monitoring
- Customized monitoring
- Hard disk health status and RAID status monitoring

Log Management

- Support NAT, Session, URL, mail, IM on/offline and threat prevention log
- Support IPv6 NAT, Session, PBR, SLB log
- Can import and analyze Windows logs, Syslogs from third-party devices
- Multi-condition combination searches
- Log aggregation
- Support log transmission via SSL
- Support search conditions save
- Support background search tasks
- Distributed queries for multi-devices
- Extensible NFS servers for log storage
- Uploading of syslog parse template

Log Backup

- Importing/ exporting of logs
- Log forwarding
- FTP& SFTP settings
- Log backup and cleanup

Report Management

- Built-in multiple report templates
- Support periodic reports with customized granularities
- Customizable report
- HTML, PDF and WORD format report files

System Management

- Trusted host settings
- Distributed search settings
- Role-based management: administrator, operator and auditor
- Daylight Saving Time Zone settings
- Auto disk cleanup
- NFS support
- HTTP access to the configuration

Specifications

vHSA-2-IN

vCPU	Minimum 4 Core
Memory	Minimum 4 GB
Recommended Disk (Minimum/Maximum)	200 GB/32 TB
Log Storage	NAT log: 180 Days for 1G link
Performance	NAT: 30,000 EPS, Syslog: 4,000 EPS
Hypervisor Support	VMware ESXi 5.1/5.5/6.0, VMware Workstation 12 or later version, Linux KVM, Citrix XenServer 7.2.0 or later version



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