

Centralizing your Logs with LogCenter Suite – Dedicated log server + Log Search and Analysis Tool

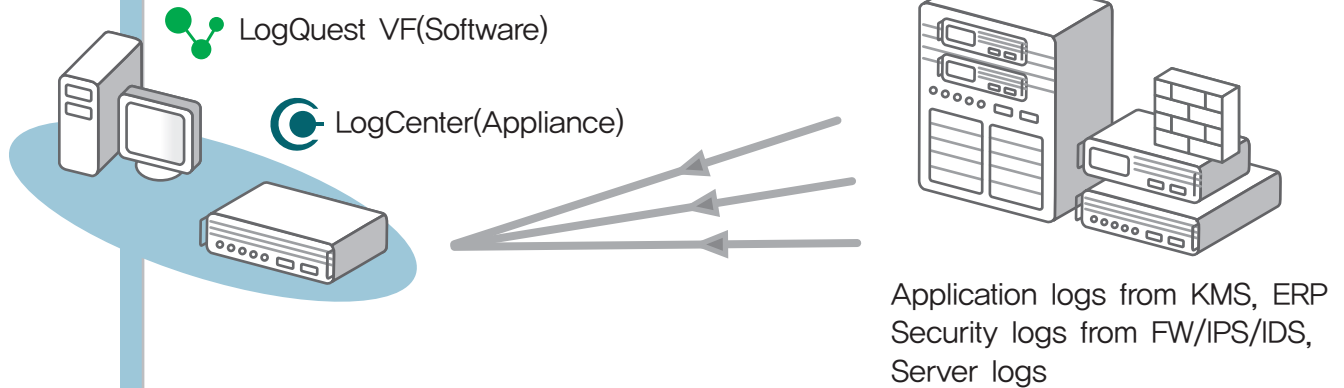
- Integrate your log messages from heterogeneous network devices and applications
- Dedicated log appliance + Log Search and Analysis Tool (LogQuest VF).
- Reduce your managing resource.
- Find issues faster in your network environment with integrated environment by LogCenter Suite



Key features of LogCenter Appliance

Easily make centralized log management system
 LogCenter is hardware integrated appliance system.
 By using LogQuest VF user can search and analyze logs
 Web-based management GUI
 High Availability Feature support

LogCenter Suite Family



LogCenter V2000



5,000 Packets collection per second (Max : 15,000)
 Device support up to 50 numbers
 Type : 2U Rackmount Network Appliance
 OS : Innerbus Embedded OS
 CPU : Dual socket LGA 771 Intel Xeon 64bit Processor
 RAM : DDR II 400 512MB 4EA
 HDD : SCSI 300G 10K ppm 1EA
 500W PFC Dual Power Supply

LogCenter V1000



3,000 Packets collection per second (Max : 7,000)
 Device support up to 20 numbers
 Type : 1U Rackmount Network Appliance
 OS : Innerbus Embedded OS
 CPU : Intel Pentium T2300 1,66GHz 667MHz 2M L2
 RAM : DDR II 533 512MB SDRAM
 HDD : SATA 80G(segate) 7,2K ppm 1EA
 200W Power Supply