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op5 LogServer

IN CONTROL OF YOUR IT ENVIRONMENT

op5 Log Server and a web browser is all you need to be log efficient!

- *Are you concerned about attacks on your IT systems?*
- *Do you spend weekly time on following up logs?*
- *Do you have a system that assures traceability for internal follow up?*
- *Does the system handle all logs, from Windows, Unix, Applications and infrastructure?*

op5 LOG SERVER

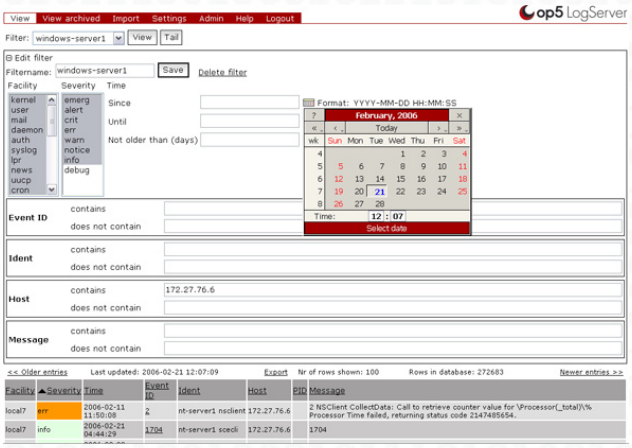
With op5 Log Server you have the opportunity to manage all the enterprise log messages from a central log server, which gives you a good overview. It is easy to use since it is a web based user interface and it saves time and efforts.

Many systems can generate some kind of event log. If something happens or goes wrong, the system generates a log. Systems can log in different levels, everything from information logs or debug messages to critical messages.

Log management is a burden for any system administrator who wants to keep up the good work. Servers, systems or firewalls can generate over one million events every day.

In a medium sized organization there can be 15-20 millions events per day! It is not unusal to dedicate one day per week to do proper follow up or analysis on multiple events.

To search each server one by one for unexpected logs is not a sufficient method. The problems with different clocks and just coordinating the log info comparing results between different devices is extremely time consuming and therefore very inefficient.



IN CASE OF ATTACK

In case of an attack or a system failure the most accurate source of information will be your logs. Common procedure is to check the logs locally on each affected server or network device. Some devices often saves the logs in RAM which means that they are lost on reboot!

CUSTOMIZE VIEWS

In OP5 Log Server the logs are saved in an event catalogue database and are presented via an easy to use web based interface with color coded log messages. It is easy to handle and it is searchable.

Events can be archived or cleared from the event log as per your business need. You can choose between defined search or you can make the definition yourself. A search is made by description, port, source, event id, time, etc. This enables the system administrator to identify the root problem and what other problems it may have caused.

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THE WEB INTERFACE

In the web interface the system administrator can view the log messages and define simple or advanced filters to look into different kinds of messages. All you need, to access all of your log messages is a web browser, you don´t need to log on to a separate server.

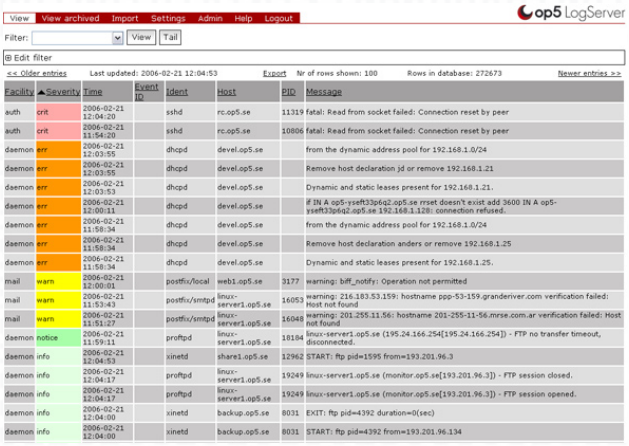
LOG EFFICIENT

In op5 Log Server there is an option to customize views using multiple windows and rule based filtering. The op5 Log Server monitors and reports your mission critical servers or workstations on events like application, security, dns server, file replication, directory events and any standard log file.

There is also a possibility to define criterias for sending alarms to op5 Monitor. In that way you can define events in the network that you want an alarm on. You can be the efficient analyst your organization requires you to be.

SYSLOG

Syslog is a standard protocol for centralized reporting of system events. Most modern devices use the syslog protocol for reports of debug messages, operating parameters and important events.



SECURITY AND LOG ROTATION

The need for traceability is growing rapidly. It is the corporate management responsibility that the network and its service are utilized in a legal and professional manner. This means that it is an absolute necessity to be able to backtrack any activity on the network and its services. op5 Log Server enables this and stores the information in a secure and structured place for backup and long term storage.

The op5 Log Server has a three step fully configurable log rotation scheme.

Level one

- All logs go in to a performance optimized SQL database.
- Automatic rotation is set on either time or hard diskspace, so when the level is reached, logs are automatically forwarded to level two.

Level two

- Still placed on the local disks of the OP5 Log Server but with higher grades of compression.
- Automatic rotation is set on either time or hard diskspace so when the level is reached, logs are automatically forwarded to level three.

Level three

- Logs are now placed on a secondary source of your choice. Could be a SAN or any external disk /space.

Note: all logs are always reachable and searchabl from the Web GUI. The difference between the levels is the performance and the time it takes to show the specific logs. The higher the level the longer the time.

OP5 LOG SERVER CAN MANAGE LOGS FROM:

- Windows
- Windows Eventlog
- Windows Application logs (IIS, backup software and so on)
- Unix/Linux
- Firewall
- Network devices
- Switches/Routers (all hardware that can create syslogs)

OP5 LOG SERVER MONITORSAND REPORTS ON:

- Application Events
- File Replication Events
- Security Events
- DNS Server Events
- Directory Events
- Any standard log file

op5 Log Server is sold in a simple license model starting at 50 node license. For pricing and other questions please do contact us via info@op5.se.