On Amazon EC2 instances, DHCP client logs are filled with /var/log/messages because EC2 uses DHCP service for getting their IP addresses and by default DHCP client activities are logged in /var/log/messages. I can't track other system activities than DHCP client log, then I disabled the dhcp client logs.

How to disable DHCP Client log

I tested this solution but the result is that no more system activities are logged in /var/log/messages. So don't use this solution.

1, Edit /etc/rsyslog.conf
2, add ';dhclient.none' in the following line and save it.

Before
*.info;mail.none;authpriv.none;cron.none /var/log/messages

After
*.info;mail.none;authpriv.none;cron.none;dhclient.none /var/log/messages

3, restart rsyslog
service rsyslog restart

Notes: I asked the AWS tech support about this, then they also don't know the solution. Their workaround is to grep /var/log/messages to remove dhclient lines and redirect another text file.
#grep -v dhclient /var/log/messages > /var/log/messages-nodhclient.log

The syslog facility of dhclient is hard coded in the source to "LOG_DAEMON". You can change the setting with "LOG_DAEMON" not to log in /var/log/messages but you'll miss any other "LOG_DAEMON" activities in /var/log/messages.
So it's hard to remove only dhclient logs in the /var/log/messages.

How to move rsync logs to xinetd.log

1, Edit /etc/xinetd.conf like following and save it.
Before

log_type = SYSLOG daemon info

After

# log_type = SYSLOG daemon info
log_type = FILE /var/log/xinetd.log

2, Reload xinetd service
#service xinetd reload

3, Add log rotation for xinetd.log
Create log rotate setting for xinetd.log like following
vi /etc/logrotate.d/xinetd
#=====

```
/var/log/xinetd.log {
rotate 10
daily
compress
delaycompress
missingok
postrotate
/bin/kill -HUP `cat /var/run/xinetd.pid 2> /dev/null` 2> /dev/null || true
endscript
}
```

#=====

4, force log rotate by the following command
#logrotate -f /etc/logrotate.conf