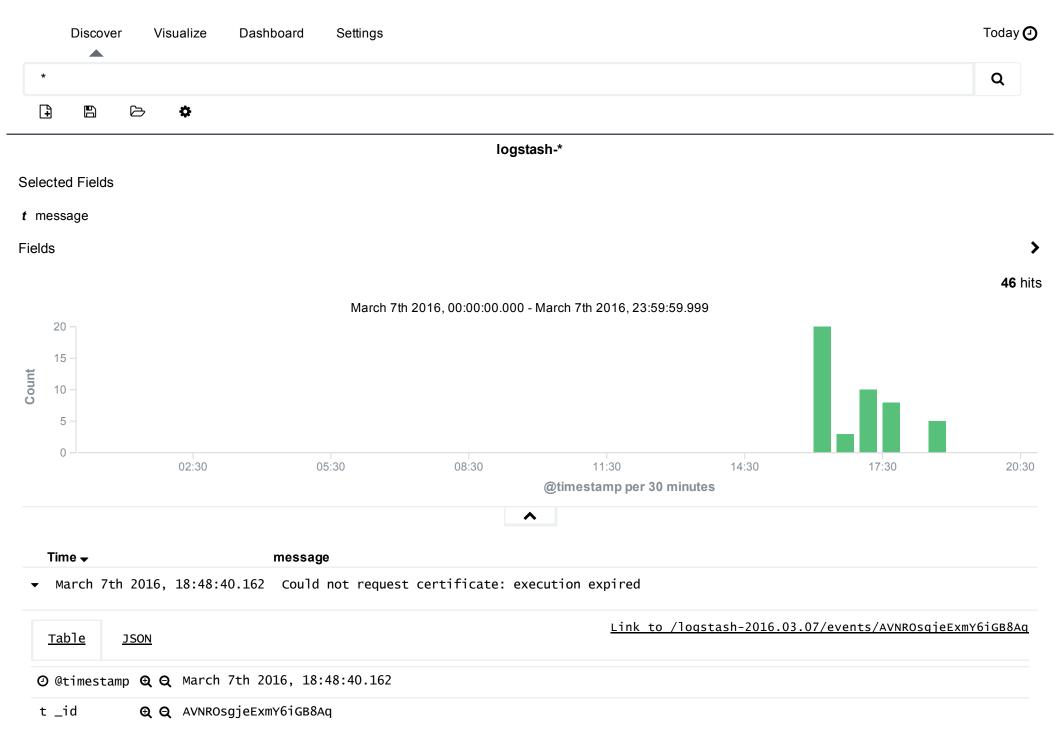
3/7/2016 Discover - Kibana 4



Discover - Kibana 4 3/7/2016

t _index	Q Q logstash-2016.03.07
t _source	♠ ← {"@timestamp":"2016-03-07T13:18:40.162304+00:00","host":"kibana","severity":"err","facility":"daemon","tag":"pup pet-agent[1706]:","message":" Could not request certificate: execution expired"}
t _type	⊕ ⊖ events
t facility	⊕ ⊖ daemon
t host	Q Q kibana
t message	⊕ ⊖ Could not request certificate: execution expired
t severity	Q Q err
t tag	⊕ Q puppet-agent[1706]:

- March 7th 2016, 18:47:01.575 pam_unix(cron:session): session closed for user root
- March 7th 2016, 18:47:01.568 (root) CMD (cd / && run-parts --report /etc/cron.hourly)
- March 7th 2016, 18:47:01.563 pam_unix(cron:session): session opened for user root by (uid=0)
- message repeated 14 times: [Could not request certificate: execution expired] March 7th 2016, 18:44:40.154
- March 7th 2016, 17:48:40.098 Could not request certificate: execution expired
- March 7th 2016, 17:47:01.528 pam_unix(cron:session): session closed for user root
- March 7th 2016, 17:47:01.525 (root) CMD (cd / && run-parts --report /etc/cron.hourly)
- March 7th 2016, 17:47:01.516 pam_unix(cron:session): session opened for user root by (uid=0)
- March 7th 2016, 17:44:40.095 message repeated 6 times: [Could not request certificate: execution expired]
- March 7th 2016, 17:35:17.020

- March 7th 2016, 17:35:04.370
- March 7th 2016, 17:34:20.929 Writing
- March 7th 2016, 17:20:40.058 Could not request certificate: execution expired
- March 7th 2016, 17:20:27.086 SathyaIsBack5
- March 7th 2016, 17:20:24.360 SathyaIsBack4
- March 7th 2016, 17:20:22.862 SathyaIsBack3
- March 7th 2016, 17:20:20.762 SathyaIsBack2
- March 7th 2016, 17:20:18.163 SathyaIsBack1
- rsyslogd's groupid changed to 104 March 7th 2016, 17:19:57.121
- March 7th 2016, 17:19:57.121 rsyslogd's userid changed to 101
- March 7th 2016, 17:19:57.121 [origin software="rsyslogd" swversion="8.16.0" x-pid="17086" x-info="http://www.rsyslog.com"] start
- March 7th 2016, 17:19:57.112 warning: ~ action is deprecated, consider using the 'stop' statement instead [v8.16.0 try http://www.rsyslog.com/e/2307]
- [origin software="rsyslogd" swversion="8.16.0" x-pid="15960" x-info="http://www.rsyslog.com"] March 7th 2016, 16:36:59.497 exiting on signal 15.
- March 7th 2016, 16:34:29.978 Could not request certificate: execution expired
- Could not request certificate: execution expired March 7th 2016, 16:30:29.974
- March 7th 2016, 16:29:03.656 pam_unix(sudo:session): session closed for user root

Discover - Kibana 4

- March 7th 2016, 16:29:03.032 pam_unix(sudo:session): session opened for user root by vagrant(uid=0)
- root: TTY=pts/0; PWD=/home/vagrant; USER=root; COMMAND=/usr/bin/apt-get install rsyslog-March 7th 2016, 16:29:03.026 elasticsearch
- March 7th 2016, 16:26:29.971 Could not request certificate: execution expired
- March 7th 2016, 16:22:29.966 Could not request certificate: execution expired
- March 7th 2016, 16:18:29.963 Could not request certificate: getaddrinfo: Name or service not known
- March 7th 2016, 16:17:10.198 pam_unix(su:session): session opened for user root by vagrant(uid=0)
- March 7th 2016, 16:17:10.197 Successful su for root by root
- March 7th 2016, 16:17:10.197 + /dev/pts/0 root:root
- March 7th 2016, 16:17:10.176 pam_unix(sudo:session): session opened for user root by vagrant(uid=0)
- March 7th 2016, 16:17:10.170 vagrant : TTY=pts/0 ; PWD=/home/vagrant ; USER=root ; COMMAND=/bin/su
- March 7th 2016, 16:16:48.697 pam_unix(sshd:session): session opened for user vagrant by (uid=0)
- March 7th 2016, 16:16:48.689 Accepted password for vagrant from 10.0.2.2 port 52792 ssh2
- March 7th 2016, 16:16:19.949 Could not request certificate: getaddrinfo: Name or service not known
- March 7th 2016, 16:14:11.759 pam_unix(sshd:session): session closed for user vagrant
- March 7th 2016, 16:14:10.104 pam_unix(sshd:session): session opened for user vagrant by (uid=0)
- Accepted publickey for vagrant from 10.0.2.2 port 52789 ssh2: RSA March 7th 2016, 16:14:10.103 9c:17:48:46:e0:e0:d9:bb:40:c0:3e:7b:f6:2e:7f:d6

- ▶ March 7th 2016, 16:14:09.936 Could not request certificate: getaddrinfo: Name or service not known
- ▶ March 7th 2016, 16:13:47.868 [18256.884663] e1000: ethO NIC Link is Up 1000 Mbps Full Duplex, Flow Control: RX
- ▶ March 7th 2016, 16:13:47.863 [18256.877502] e1000: eth1 NIC Link is Up 1000 Mbps Full Duplex, Flow Control: RX