```
[root@server2 conf.d]# curl 192.168.55.57:9200/_cat/health
1562591224 13:07:04 elasticsearch yellow 1 1 3 3 0 0 1 0 - 75.0%
[root@server2 conf.d]#
```

```
[root@server1 vagrant]# curl http://192.168.55.57:9200/_cat/indices?v
health status index                        uuid                   pri rep docs.count docs.deleted store.size pri.store.size
yellow open   logstash-2019.07.08-000001   bau2QAMlQ0eNf2J5MpE75g   1   1        282            0     72.8kb         72.8kb
green  open   .kibana_1                    UhLQ4b0XTKudAh9Axp4kKw   1   0          6            1     35.1kb         35.1kb
green  open   .kibana_task_manager         6_1mGavSQS6_UtP6ZesD8A   1   0          2            0     45.6kb         45.6kb
```

Index Management

Update your Elasticsearch indices individually or in bulk.

Include rollup indices Include system indices

Search | Lifecycle status ∨ | Lifecycle phase ∨ | ↻ Reload indices

	Name	Health	Status	Primaries	Replicas	Docs count	Storage size
☐	logstash-2019.07.08-000001	● yellow	open	1	1	282	72.8kb

Rows per page: 10 ∨
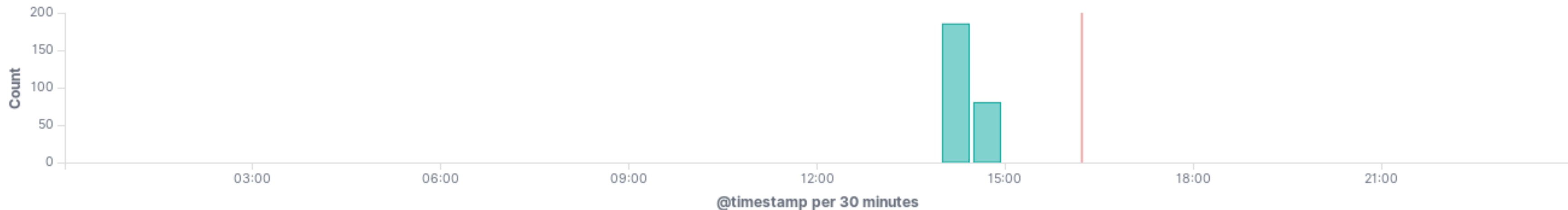
Time ⌄	_source
> Jul 8, 2019 @ 14:36:15.442	@version: 1 message: Jul 08, 2019 11:36:14 AM org.apache.catalina.startup.HostConfig deployWAR @timestamp: Jul 8, 2019 @ 14:36:15.442 host: server2 path: /usr/share/tomcat/logs/catalina.2019-07-08.log _id: qHFe0WsBkDVB_k4qvaG6 _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 14:36:15.442	@version: 1 message: INFO: Deployment of web application archive /var/lib/tomcat/webapps/clusterjsp.war has finished in 716 ms @timestamp: Jul 8, 2019 @ 14:36:15.442 host: server2 path: /usr/share/tomcat/logs/catalina.2019-07-08.log _id: qXFe0WsBkDVB_k4qvaG6 _type: _doc _index: logstash-2019.07.08-000001 _score: -
> Jul 8, 2019 @ 14:36:14.439	@version: 1 message: Jul 08, 2019 11:36:14 AM org.apache.catalina.startup.HostConfig deployWAR @timestamp: Jul 8, 2019 @ 14:36:14.439 host: server2 pat