**ElasticSearch at production - attachments**

**Useful links:**

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/_an_empty_cluster.html>

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/cluster-health.html>

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/_add_an_index.html>

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/_add_failover.html>

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/_scale_horizontally.html>

<https://www.elastic.co/guide/en/elasticsearch/guide/2.x/_coping_with_failure.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/current/high-availability-cluster-small-clusters.html>

<https://opster.com/elasticsearch-glossary/elasticsearch-split-brain/>

<https://en.wikipedia.org/wiki/Apache_Lucene>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/heap-size.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/setup-configuration-memory.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/vm-max-map-count.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/current/docs-refresh.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/tune-for-disk-usage.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/avoid-oversharding.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/7.7/tune-for-indexing-speed.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/current/snapshot-restore.html>

<https://www.elastic.co/guide/en/elasticsearch/reference/current/docs-reindex.html>