

You can see that "was" is reduced to 'wa' and 'running' is reduced to 'run'.



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what is indices in elasticsearch?



In Elasticsearch, an index is a collection of documents that have similar characteristics. Each document in an index has a unique identifier and one or more fields that contain the actual data. Indices are used to store, search, and analyze data in Elasticsearch.

An index is similar to a table in a relational database, in that it contains a set of documents with a similar structure. You can create, delete, and update indices in Elasticsearch, and you can also query and aggregate data across multiple indices.

When you create an index, you need to specify the number of shards and replicas that the index will have. The number of shards determines how the index will be split across the Elasticsearch cluster, and the number of replicas determines how many copies of each shard will be stored to ensure fault tolerance.

Here is an example of creating an index called "myindex" in Elasticsearch:

This will create an index named "myindex" with 3 shards and 2 replicas.

You can add, delete, update documents to this index and perform search, aggregation operations on it. For example you can add a document to this index as follows:



This will add a document with id 1 and the fields 'title', 'author' and 'publisher' to the index 'myindex'.



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