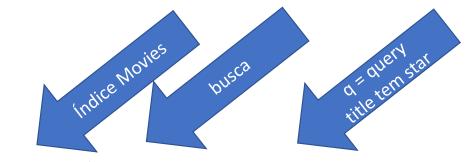
"query lite"



/movies/ search?q=title:star



/movies/_search?q=+year:>2010+title:trek







Não é sempre tão simples...

• espaços etc. precisam ser codificados na URL.

/movies/_search?q=+year:>2010+title:trek

/movies/_search?q=%2Byear%3A%3E2010+%2Btitle%3Atrek







E pode ser perigoso

Complexo e difícil de depurar

Pode ser um problema de segurança se exposto aos usuários

Frágil: um único caractere errado e tudo perdido

Pode ser bom para experimentos rápidos

Saiba Mais.

Isso é conhecido como "URI Search". Veja a documentação do Elasticsearch.

É bastante functional, mas só é indicado para testes rápidos usando Curl

Docs

Parameters



The parameters allowed in the URI are:

Name	Description
q	The query string (maps to the query_string query, see <i>Query String Query</i> for more details).
df	The default field to use when no field prefix is defined within the query.
analyzer	The analyzer name to be used when analyzing the query string.
analyze_wildcard	Should wildcard and prefix queries be analyzed or not. Defaults to false.
batched_reduce_size	The number of shard results that should be reduced at once on the coordinating node. This value should be used as a protection mechanism to reduce the memory overhead per search request if the potential number of shards in the request can be large.
default_operator	The default operator to be used, can be AND or or . Defaults to or .
lenient	If set to true will cause format based failures (like providing text to a numeric field) to be ignored. Defaults to false.
explain	For each hit, contain an explanation of how scoring of the hits was computed.
_source	Set to false to disable retrieval of the _source field. You can also retrieve part of the document by using _source_include & _source_exclude (see the request body documentation for more details)
stored_fields	The selective stored fields of the document to return for each hit, comma delimited. Not specifying any value will cause no fields to return.

