

### Searching

Search Type	Example 1	Example 2
Keyword	usbstor	
OR Keyword	usbstor OR deviceclasses	usbstor deviceclasses
AND Keyword	usbstor AND deviceclasses	
NOT Keyword	NOT usbstor	
Phrase*	"/WINDOWS/system32/config"	"WINDOWS system32 config"
Field Match	termname:keywordone	source_short:webhist
Exact Field Match**	parser.raw:"sqlite/firefox_cookies"	
OR Term Search	source_short:(reg evt)	source_short:reg source_short:evt
Field Exists	_exists_:star	
Field Missing	_missing_:star	
Wildcards***	*.exe	*.ppt?
Regular Expressions	/doc([mx]?)/	name:/joh?n(ath[oa]n)/
Fuzzy	svchost~	lsass~1

\*Double quotes are required for phrase searching, single quotes do not work

\*\*Not analyzed fields are case sensitive

\*\*\*Allowing a wildcard at the beginning of a word (eg "ing") is particularly heavy, because all terms in the index need to be examined, just in case they match

Reference: <https://www.elastic.co/guide/en/elasticsearch/reference/current/query-dsl-query-string-query.html>

### Analyzed vs Not Analyzed (.raw)

String (Not Analyzed)	"Set the shape to semi-transparent by calling set_trans(5)"
Standard Analyzed	set, the, shape, to, semi, transparent, by, calling, set_trans, 5

Above is how Elasticsearch stores analyzed vs not analyzed strings for searching.

Not analyzed fields need to be searched as one phrase.

Analyzed fields can be searched using one or more of its sections.

See: <https://www.elastic.co/guide/en/elasticsearch/guide/current/mapping-intro.html>

### Analyzed vs Not Analyzed

url: Descending   Q	Count
http	12,523
kb	5,159
support.microsoft.com	4,237
http://http	4,129
102000	3,873
https	2,585
file	1,441
*	1,410

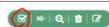
url: Descending   Q	Count
http://support.microsoft.com/kb/182000	3,873
https://github.com/elastic/elasticsearch/master/commit/182000	505
http://support.microsoft.com/kb/182069	184
http://support.microsoft.com/kb/182063	173
http://msdn.microsoft.com/en-us/library/aa200771(v=vs.85).aspx	109

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Published 20th August, 2016.  
 Last updated 20th August, 2016.  
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### Filters

Filter Bar	
Reverse Filter	
Remove Filter	
Disable/Enable Filter	



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Published 20th August, 2016.

Last updated 20th August, 2016.

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