Analyzer:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/e67_14c31418e6b860cf3cd29288939cf/raw/f9d50174a16e9db19565caf5e1751fcc3c239e58/analyze.json_

term, match, match_phrase, range:

Bool query:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/a6ba36bea6e8858566ee5cea82ff161e/raw/0210e0e37b6f56163ccf5126f2a341e15b1aa2a8/boolquery.json

Nested:

Pagination & Sort:

Highlight:

 $\frac{http://localhost:5609/app/kibana\#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/516a5f88734c6102510a5a53858714fa/raw/4f009da72268bcde058fc958733d8494d8de6c54/highlight.json}$

Zadanie #1:

 $\frac{http://localhost:5609/app/kibana\#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/fb8443d6dba1b15dff1825bfa8947704/raw/03f76c41bfb8f9ffc103b466be5a67af49adc1fa/zadanie1.json}{}$

Wildcard & Regexp:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/2e9 a1e7255ad858acc50d63b38fd7259/raw/d02d3b64dc55ca0dece41e40ad83a3422fea5895/wildcardregexp.js on

Boost:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/ffbef8df161da5d8b2e4c723bdb5f208/raw/35827a5540477a6b6dec51a50e8f67ba1412f82f/boost.json

Function score:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/c018a9240920f7cf09eb4637adb3e538/raw/c502a4bcc5ee3c68c3859e5907a35e69965221fd/function_score.json

Script filter:

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/b38e885e5ec6d205a8dddb31a5c4352a/raw/afccc8dee26ed69880c15b1cbb6306bd90683cf2/script_filter.json

Zadanie #2

http://localhost:5609/app/kibana#/dev_tools/console?load_from=https://gist.githubusercontent.com/barat/a18b55be5b89443ac9e34265f7b675d4/raw/e7e75357b584b2640d167cd4e9b0bdd5accce1a1/zadanie2.json