```
1> lucene_server:start().
ok
```

```
2> User1 =
        [{name, "Fernando"}
        ,{nick, "elbrujohalcon"}].
[{name, "Fernando"},{nick, "elbrujohalcon"}]

3> User2 =
        [{name, "Ariel Ortega"}
        ,{nick, "burrito"}].
[{name, "Ariel Ortega"},{nick, "burrito"}]

4> lucene:add([User1,User2]).
ok
```

```
5> lucene:match("nick: b*", 10).
{[[[{name,"Fernando Benavides"},
    {nick,"elbrujohalcon"},
    {''score'',1.0}]],
 [{total_hits,1},
  {first_hit,1},
  {query_time,783},
  {search_time,457}]]}
```

```erlang
6> lucene:add([[{code, X}] || X <- lists:seq(1,10)]).
ok

7> {_, M} = lucene:match("code:[0 TO 10]", 5).
{[[[{code,1},{''score'',1.0}]],
  [{code,2},{''score'',1.0}]],
  [{code,3},{''score'',1.0}]],
  [{code,4},{''score'',1.0}]],
  [{code,5},{''score'',1.0}]]],
 [{total_hits,10},
  {first_hit,1},
  {query_time,14335},
  {search_time,3811},
  {next_page,<<172,237,0,5,115,114,0,36,99,111,109,46,
              116,105,103,101,114,116,101,120,...>>}]]}

8> lucene:continue(proplists:get_value(next_page, M), 5).
{[[[{code,6},{''score'',1.0}]],
  [{code,7},{''score'',1.0}]],
  [{code,8},{''score'',1.0}]],
  [{code,9},{''score'',1.0}]],
  [{code,10},{''score'',1.0}]]],
 [{total_hits,10},
  {first_hit,6},
  {query_time,2368},
  {search_time,1731}]]}
```