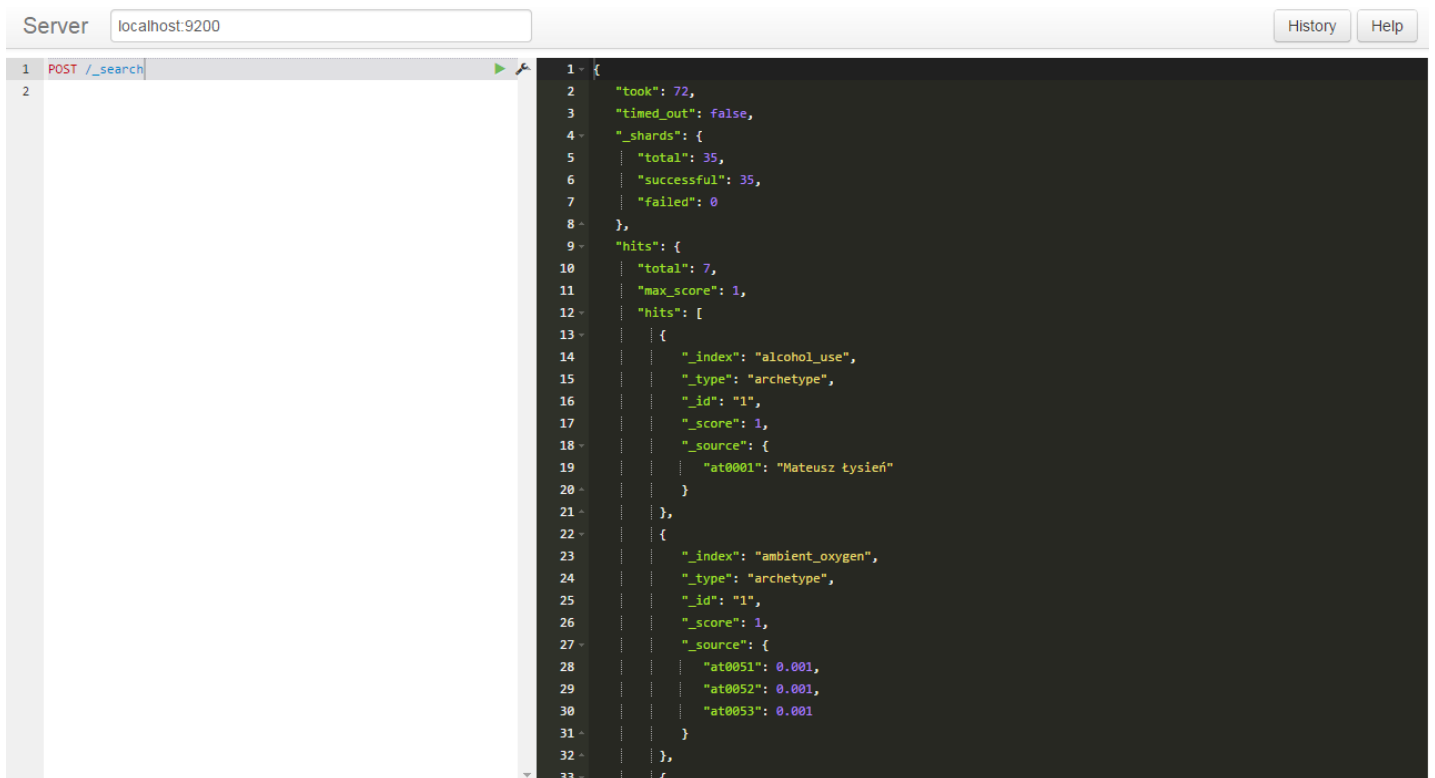


# User manual

To use our application by user is required to have “Sense” (free extension for Google Chrome browser intended for elasticsearch) on his operating system. In this section screens are coming from “Sense”.

- Getting information about all of documents on the server:
- 

```
curl -XPOST "http://localhost:9200/_search" -d"
```

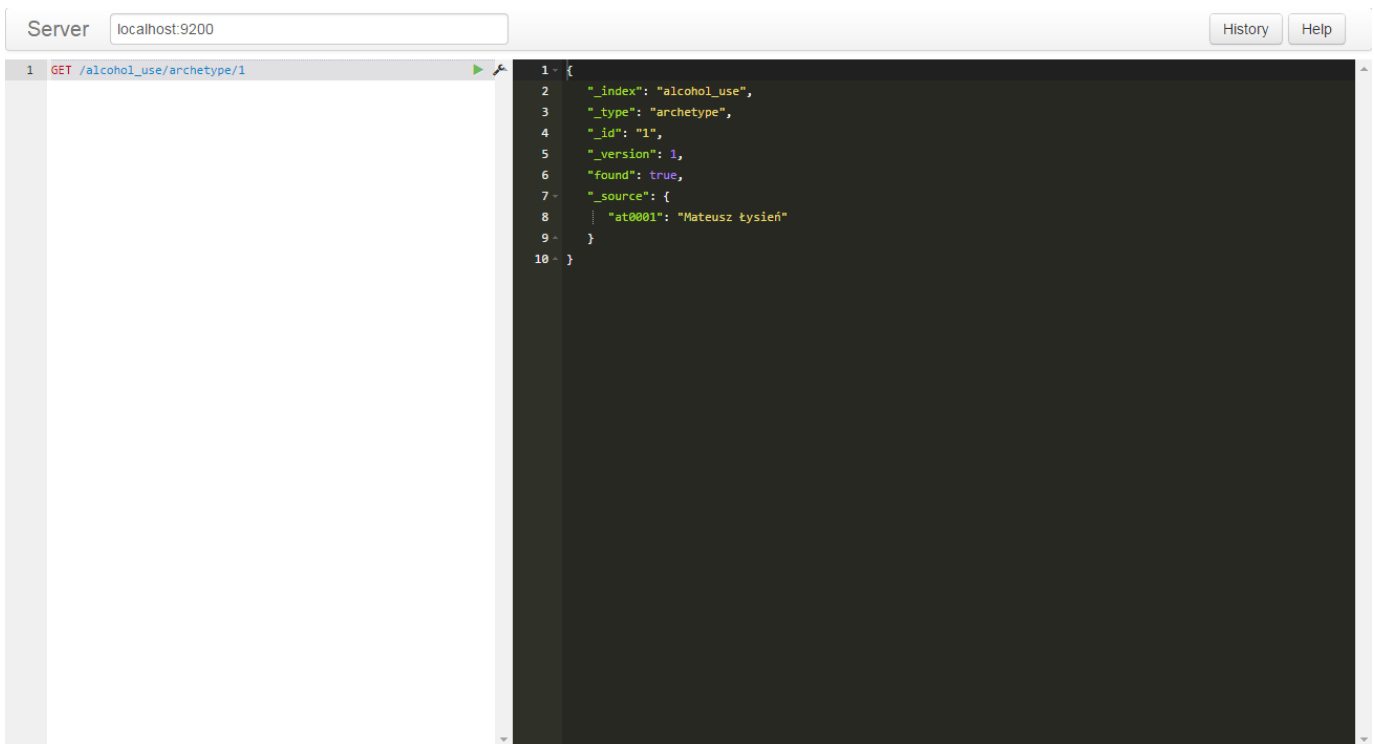


Screen 1 Getting all documents from the server.

- Getting details about document:

```
curl -XGET "http://localhost:9200/{archetype name}/achetype/1" -d''
```

*\*archetype\_name is an archetype name from server*



**Screen 2** Document details.

- Getting information about mapping:

```
curl -XGET "http://localhost:9200/_mapping" -d''
```

```
183 ~      }
184 ~    },
185 ~    "amount": {
186 ~      "mappings": {
187 ~        "archetype": {
188 ~          "properties": {
189 ~            "at0.3": {
190 ~              "type": "double",
191 ~              "fields": {
192 ~                "original": {
193 ~                  "type": "double"
194 ~                }
195 ~              }
196 ~            },
197 ~            "at0001.1": {
198 ~              "type": "double",
199 ~              "fields": {
200 ~                "original": {
201 ~                  "type": "double"
202 ~                }
203 ~              }
204 ~            },
205 ~            "at0003": {
206 ~              "type": "string",
207 ~              "fields": {
208 ~                "original": {
209 ~                  "type": "string",
210 ~                  "index": "not_analyzed"
211 ~                }
212 ~              }
213 ~            }
214 ~          }
215 ~        }
216 ~      }
217 ~    }
218 ~  }
219 ~ }
```

Screen 3. Mapping on the server.