

```
1  int main(int argc, char *argv[]) {
2      Client client("127.0.0.1", PORT);
3
4      std::string query_string = "";
5      std::cout << "lightdb>";
6      std::cin.exceptions(std::ios_base::failbit);
7      while (true) {
8          try {
9              std::getline(std::cin, query_string, '\n');
10         } catch (std::ios_base::failure &e) {
11             std::cout << e.what() << "\n";
12         }
13
14         if (check_query_validity(query_string)) {
15             // client.Query(query_string);
16             // client.Result();
17         } else {
18             std::cout << "Error in Query String!\n";
19         }
20         std::cout << "lightdb>";
21     }
22
23     return 0;
24 }
```