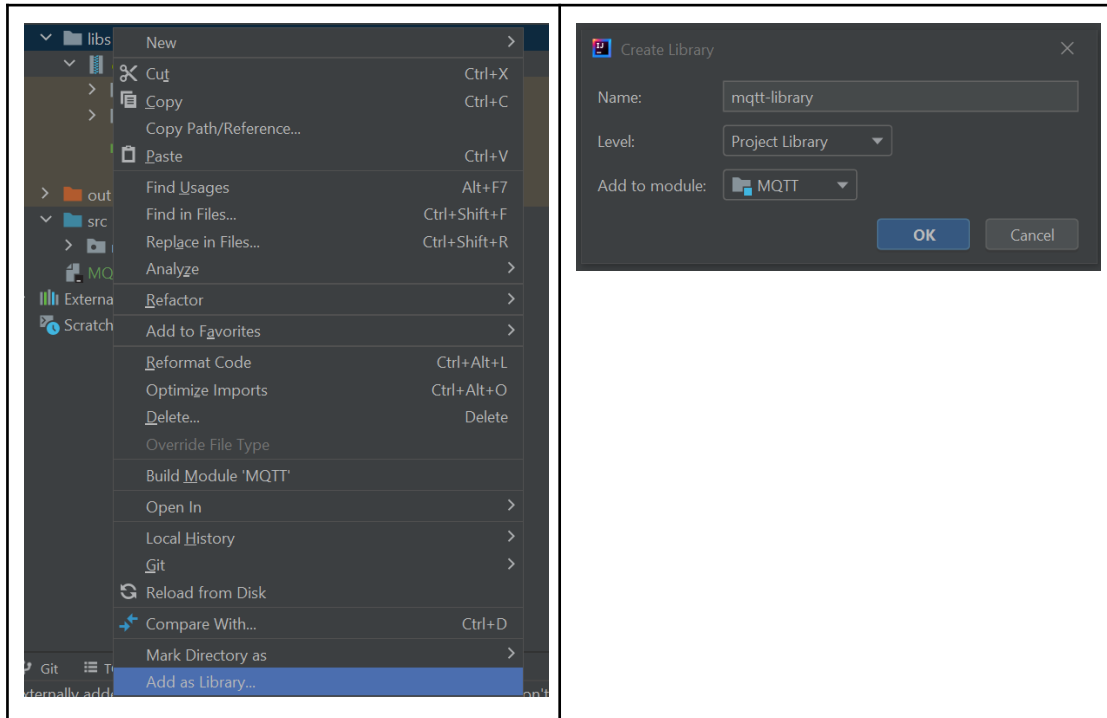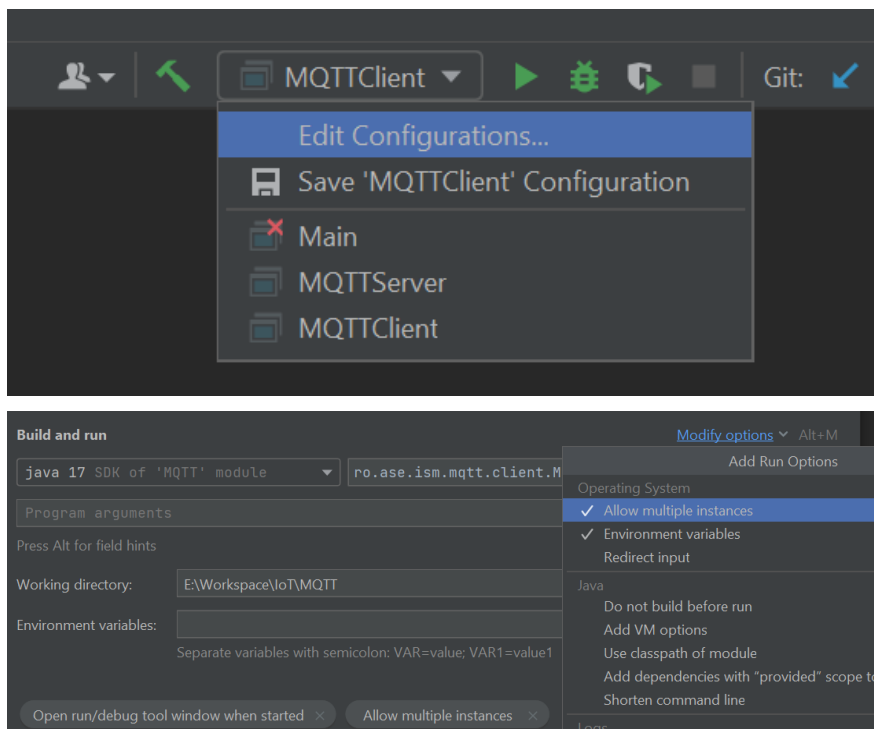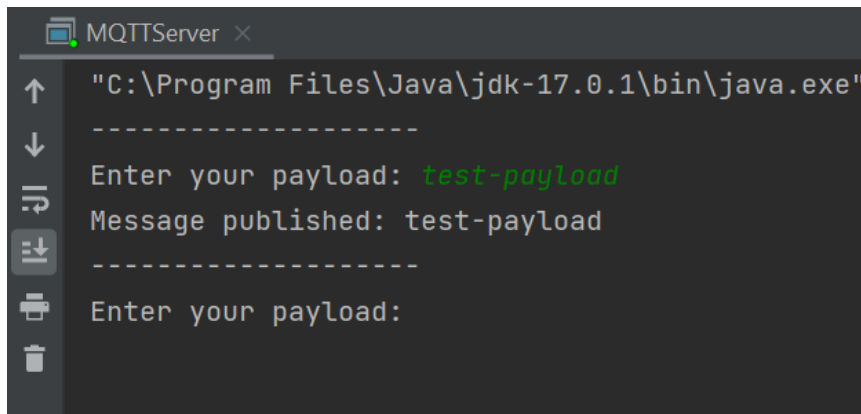Vlădescu Alexandra-Bianca

MQTT Implementation

1. Open the project in IntelIIj.
2. Right click on the "libs" folder to add it as a library.

3. Set the configuration to allow multiple instances of a client.
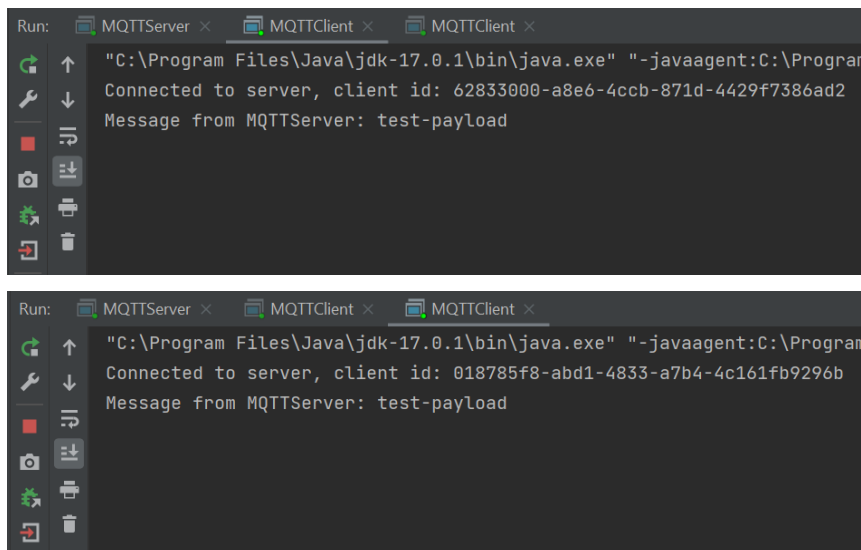
4. Run **MQTTServer.main()** and enter a payload .
   Algorithm used: AES/CBC/PKCS5Padding
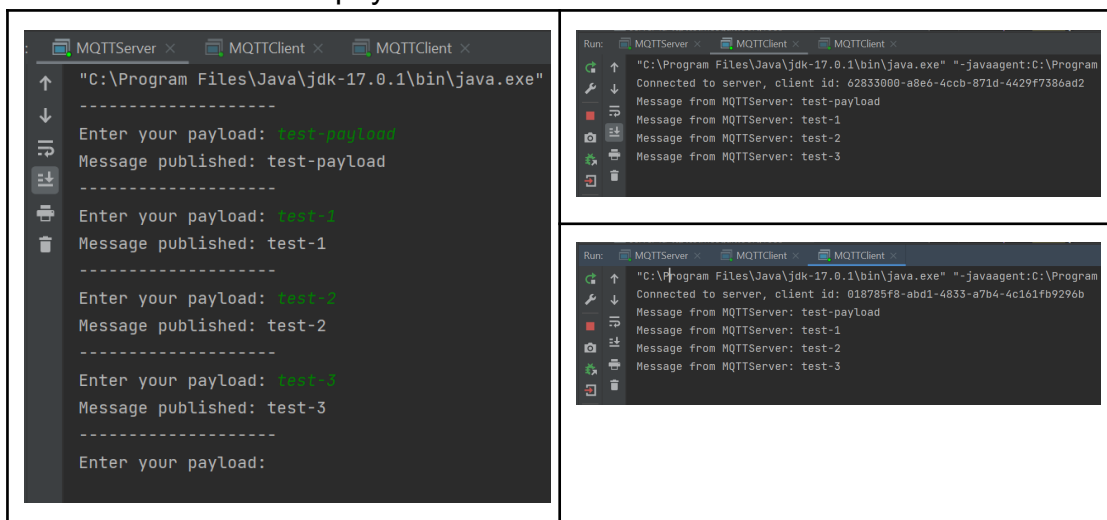
5. Run one or more instances of **MQTTClient.main().**

6. The clients receive the payloads.

7. In this example, the messages are encrypted and published, then the clients (subscribers) receive and decrypt it.