Kafka Python

Add those values to the client

```
BOOTSTRAP_SERVERS=bootstrap.146.124.106.170.nip.io:443
OAUTH_TOKEN_ENDPOINT_URI=http://sphinx-kubernetes.intracom-
telecom.com/SMPlatform/manager/rst/getKafkaToken
OAUTH_CLIENT_ID=SIEM
SM_IP="http://sphinx-kubernetes.intracom-
telecom.com/SMPlatform/manager/rst"
TOPIC=python-topic
KAFKA_USERNAME=kafkauser
KAFKA_PASSWORD=kafkauser123
```

You can add the `service-manager.crt` to the calls to `getKafkaToken`

And add the `for_clients.crt` to the config of the kafka client.

From the return of the `getKafkaToken` get the `access_token` value.