Test task for Java candidate

Task definition

You should create service for aggregating users data from multiple databases. Application must provide single rest endpoint for selecting data, selected from all databases

`GET /users`

Success response body example:

```
[
  {
    "id": "example-user-id-1",
    "username": "user-1",
    "name": "User",
    "surname": "Userenko"
  },
  {
    "id": "example-user-id-2",
    "username": "user-2",
    "name": "Testuser",
    "surname": "Testov"
  }
]
```

Application must have declarative configuration for specification of data sources, maximal quality of data sources is infinite:

```
data-sources:
  - name: data-base-1
    strategy: postgres #this property is optional, only if you implements multiple
database type support (Postgres, ORACLE, MySQL...)
    url: jdbc://.....
    table: users
    user: testuser
    password: testpass
    mapping:
      id: user_id
      username: login
      name: first_name
      surname: last_name
  - name: data-base-2
    strategy: postgres
    url: jdbc://.....
    table: user_table
    user: testuser
```

```
    password: testpass
    mapping:
      id: ldap_login
      username: ldap_login
      name: name
      surname: surname
```

Strong requirements

- Use Spring Boot for writing this application

- Use OpenApi contracts specification for declare endpoint definition

- Include a README.md file with instructions on how to run the application (using Docker Compose would be a big plus)

- Project must be pushed to git repository with readme file

Optional requirements

- Add integration test using testcontainers

- Add selecting filters in api and queries