GET http://localhost:9999/api/

http://localhost:9999/api/cards   💾 Save

GET   http://localhost:9999/api/cards   **Send**

Params   Authorization   Headers (6)   Body   Pre-request Script   Tests   Settings   **Cookies**

Body   Cookies   Headers (3)   Test Results   🌐   200 OK   13 ms   618 B   **Save Response** ⌄

Pretty   Raw   Preview   Visualize   JSON ⌄

```
 1  [
 2      {
 3          "id": 1,
 4          "name": "Альфа-Карта Premium",
 5          "description": "Альфа-Карта вернёт ваши деньги",
 6          "imageUrl": "/alfa-card-premium.png"
 7      },
 8      {
 9          "id": 2,
10          "name": "Alfa Travel Premium",
11          "description": "Самая выгодная карта для путешествий",
12          "imageUrl": "/alfa-card-travel.png"
13      },
14      {
15          "id": 3,
16          "name": "CashBack Premium",
17          "description": "Заправь свою карту. Кэшбэк на АЗС, в кафе и ресторанах",
18          "imageUrl": "/alfa-card-cashback.png"
19      }
20  ]
```

```
Установите последнюю версию PowerShell для новых функций и улучшения! https://aka.ms/PSWindows


PS F:\ForDocker\SpringBootDockerExample\SpringBootDockerExample> docker ps
CONTAINER ID   IMAGE     COMMAND    CREATED    STATUS    PORTS     NAMES
PS F:\ForDocker\SpringBootDockerExample\SpringBootDockerExample> docker images
REPOSITORY    TAG        IMAGE ID    CREATED    SIZE
PS F:\ForDocker\SpringBootDockerExample\SpringBootDockerExample> docker pull postgres
Using default tag: latest
latest: Pulling from library/postgres
2cd360f3b7db: Pulling fs layer
627f580b7ad7: Pulling fs layer
2cb801c39436: Pulling fs layer
c9cdd1fe82e4: Pulling fs layer
2cb801c39436: Download complete
e3a8293e92fd: Download complete
002e1a8eb6f9: Download complete
a24f300391ed: Download complete
bc0965b23a04: Download complete
cfb3c2203f88: Download complete
9e592465b243: Download complete
67c5fe618f0c: Download complete
c5fdb20d8658: Download complete
8f152c4aceed: Download complete
Digest: sha256:fe4efc6901dda0d952306fd962643d8022d7bb773ffe13fe8a21551b9276e50c
Status: Downloaded newer image for postgres:latest
docker.io/library/postgres:latest
PS F:\ForDocker\SpringBootDockerExample\SpringBootDockerExample> docker-compose up -d
[+] Running 2/2
 ✓ Network springbootdockerexample_default   Created
 ✓ Container dockertest_db1                   Started
PS F:\ForDocker\SpringBootDockerExample\SpringBootDockerExample> docker exec -it dockertest_db1 psql -U postgres -l
                              List of databases
    Name    |  Owner   | Encoding | Locale Provider | Collate    |  Ctype     | Locale | ICU Rules |   Access privileges
------------+----------+----------+-----------------+------------+------------+--------+-----------+----------------------
 dockertest | postgres | UTF8     | libc            | en_US.utf8 | en_US.utf8 |        |           |
 postgres   | postgres | UTF8     | libc            | en_US.utf8 | en_US.utf8 |        |           |
 template0  | postgres | UTF8     | libc            | en_US.utf8 | en_US.utf8 |        |           | =c/postgres          +
```

```
            (description, image_url, name)
        values
            (?, ?, ?)
Hibernate:
    insert
    into
        card_entity
            (description, image_url, name)
        values
            (?, ?, ?)
Hibernate:
    insert
    into
        card_entity
            (description, image_url, name)
        values
            (?, ?, ?)
2024-12-15 16:09:49.858  INFO 7228 --- [nio-9999-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/]        : Initializing Spring DispatcherServlet 'dispatcherServlet'
2024-12-15 16:09:49.858  INFO 7228 --- [nio-9999-exec-1] o.s.web.servlet.DispatcherServlet         : Initializing Servlet 'dispatcherServlet'
2024-12-15 16:09:49.862  INFO 7228 --- [nio-9999-exec-1] o.s.web.servlet.DispatcherServlet         : Completed initialization in 4 ms
Hibernate:
    select
        cardentity0_.id as id1_0_,
        cardentity0_.description as descript2_0_,
        cardentity0_.image_url as image_ur3_0_,
        cardentity0_.name as name4_0_
    from
        card_entity cardentity0_
Hibernate:
    select
        cardentity0_.id as id1_0_,
        cardentity0_.description as descript2_0_,
        cardentity0_.image_url as image_ur3_0_,
        cardentity0_.name as name4_0_
    from
        card_entity cardentity0_
```