PMB Schools

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Setting Up

Microservice - PMB Schools

Installation

```
docker run \
  --name microservice-sekolah \
  -e OCTANE_SERVER=swoole\
  -e APP_KEY=base64:pQ5RRwUuTRaOdkESrBActaiTXB0qOpvVPxkb4u07GvY= \
  -e APP_DEBUG=false \
  -e DB_CONNECTION=mysql \
  -e DB_HOST=HOST_IP \
  -e DB_PORT=HOST_PORT \
  -e DB_DATABASE=DATABASE \
  -e DB_USERNAME=dbuser \
  -e DB_PASSWORD=dbpass \
  -p 8000:8000 \
  shadowbane/microservice-pmb-school:latest
```

Sesuaikan value dari `DB_HOST`, `DB_PORT`, `DB_DATABASE`, `DB_USERNAME`, dan `DB_PASSWORD`.

First Time Setup

Buka tab baru pada terminal. Jalankan `docker exec -it microservice-sekolah bash`. Kemudian, jalankan:

```
php artisan migrate:fresh --seed
```

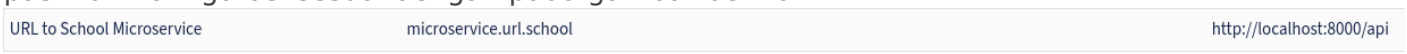
Testing via browser

Buka browser, test akses ke: http://localhost:8000/api/v1/school.

Siakad Configuration

Silahkan buka https://siakad.test/setting?key=microservice&persistent-table=true

pastikan konfigurasi sesuai dengan pada gambar berikut:



Troubleshooting

Jika konfigurasi sudah sesuai, microservice berjalan dan ujicoba pada browser berhasil, lakukan penghapusan cache pada SIAKAD dengan perintah:

```
rm -rf storage/app/sushi-cache/sushi-app-*.sqlite
```

Updating

Removing Current Containers and Images

```
docker stop microservice-sekolah && docker rm microservice-sekolah
```

Removing Images

```
docker image rm shadowbane/microservice-pmb-school:latest
```

Re-run the container

```
docker run \
  --name microservice-sekolah \
  -e OCTANE_SERVER=swoole\
  -e APP_KEY=base64:pQ5RRwUuTRaOdkESrBActaiTXB0qOpvVPxkb4u07GvY= \
  -e APP_DEBUG=false \
  -e DB_CONNECTION=mysql \
  -e DB_HOST=HOST_IP \
  -e DB_PORT=HOST_PORT \
  -e DB_DATABASE=DATABASE \
  -e DB_USERNAME=dbuser \
  -e DB_PASSWORD=dbpass \
  -p 8000:8000 \
  shadowbane/microservice-pmb-school:latest
```