

Pages Service

Curl commands

Requires the service to be running on localhost and port 8080. When working on the cluster, ensure that you port-forward the service to 8080.

Create a page

```
curl -i -XPOST -H"Content-Type: application/json" localhost:8080/pages -d{"businessName\": \"Uber\", \"address\": \"SanFrancisco, CA, USA\", \"categoryId\": 123, \"contactNumber\": \"0045987869\"}"
```



Get a page by ID

```
curl -i localhost:8080/pages/${PAGE_ID}
```



Update a page by ID

```
curl -i -XPUT -H"Content-Type: application/json" localhost:8080/pages/${PAGE_ID} -d{"businessName\": \"Uber Technologies\", \"address\": \"SanFrancisco, CA, USA\", \"categoryId\": 123, \"contactNumber\": \"0045987869\"}"
```



List all pages

```
curl -i localhost:8080/pages
```



Delete a page by ID

```
curl -i -XDELETE -H"Content-Type: application/json" localhost:8080/pages/${PAGE_ID}
```

