

Goal:

Resource endpoint:

`http://localhost:8080/api/shippers <--- @RestController`

GET --> should give the list of all shippers

POST --> client should be able to pass a shipper data as XML or JSON (and should be added to the DB)

`http://localhost:8080/api/shippers/<some-id>`

`http://localhost:8080/api/shippers/1`

GET --> should get a shipper based the id supplied (as URI-segment)

PUT --> client should be able to pass shipper data as XML or JSON, and for the give id (in URI segment) it should update in DB

DELETE --> data should deleted in the DB (mostly soft-delete)

Content-negotiation:

Client may ask for specific representation using the header 'Accept'

Accept: application/json

Accept: application/xml

Accept: text/plain

Accept: text/html

Client may send a specific representation (POST/PUT/PATCH) using the header 'Content-Type'

Content-Type: application/json

Content-Type: application/xml