How to run docker:
- Download docker desktop
- Navigate to project directory in terminal and run docker-compose up --build
- View docker images/containers in docker desktop

What's currently wrong:
- Our docker compose file currently exposes the containers on different ports than the ones that are used locally
- I tried fixing this by changing the ports to the ones that are used locally ex: changed api gateway to port 4141. **These changes did not work so they weren't committed**
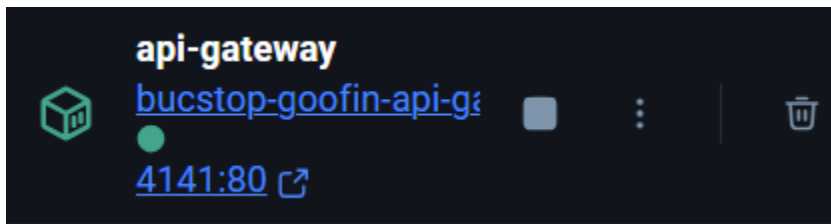


- This still doesn't work, because our docker containers are using http rather than https



- When using curl on http://localhost:4141/Gateway rather than https://localhost:4141/Gateway we can see that it returns 200, meaning the api gateway is running on this port, just not using https



Potential Solutions:
- We need to configure docker to use https. One possible problem is that we don't have the proper SSL certificates when running our applications containerized.
- Changing URLs for our production environment in appsettings.json may also help to resolve our problem, as we should be sending requests to the URLs that our applications are located at in our production environment rather than localhost