



High-Level Requirements:

1. Create a separate inventory microservice that supports a set initial inventory operation, an update inventory operation, and a get inventory operation
2. When executing the create operation for a toy, call out to the inventory service to initialize quantity for that toy to 50
3. Use a separate database for inventory information
4. Inventory data should include:
 - ID (internal, autoincrementing ID)
 - Product number (string)
 - Quantity (whole number)
5. If you want to reset your database container, remove the container from Docker and run ``sudo rm -rf ~/mysql`` to remove the MySQL state stored locally