1. Build the module in local after taking the latest changes from the branch (develop or Master)
2. scp build/libs/inventory-0.0.1-SNAPSHOT-exec.jar [clouduser@10.78.185.225:/Data/EPOS/CRI\_QA/inventory-0.0.1-SNAPSHOT-exec.jar](mailto:clouduser@10.78.185.225:/Data/EPOS/CRI_QA/inventory-0.0.1-SNAPSHOT-exec.jar)

It will ask for the password we need to input it.

1. cp tax-0.0.1-SNAPSHOT-exec.jar tax\tax-0.0.1-exec.jar

1. cd tax
2. run the command “docker ps” and get the image name from that and give in

below command.

1. docker build -t tax:0.1 .(take form docker ps command: tax:0.1)

docker stop containerId

docker rm -f containerId

come out of the module

docker-compose -f docker-compose-components.yml up -d