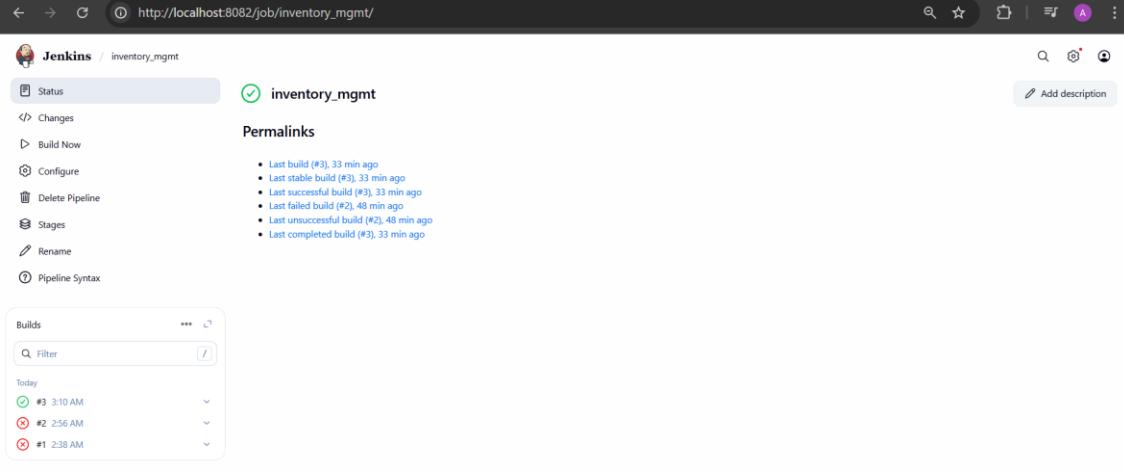
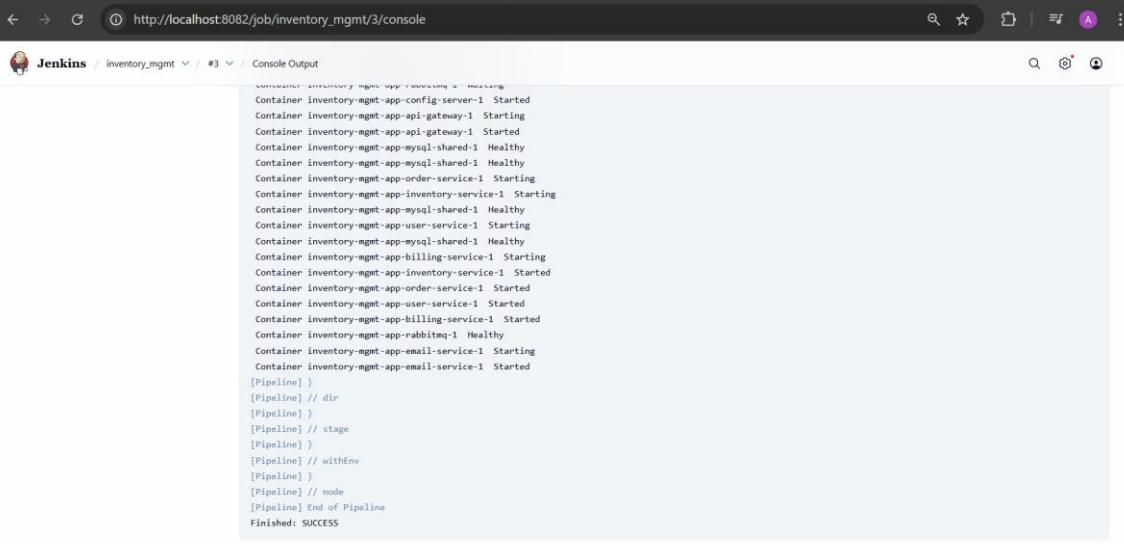


# JENKINS SCREENSHOTS

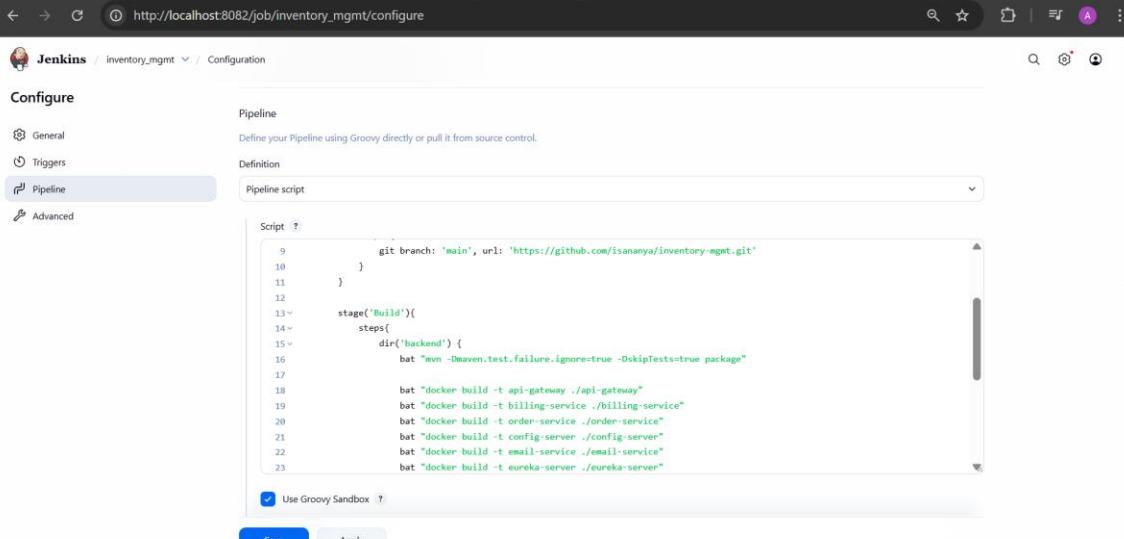


This screenshot shows the Jenkins job overview page for 'inventory\_mgmt'. It includes a sidebar with options like Status, Changes, Configure, Delete Pipeline, Stages, Rename, and Pipeline Syntax. The main area displays the last five builds, showing build #3 as successful (green) and builds #2 and #1 as failed (red). A 'Permalinks' section provides links to the job's configuration and pipeline syntax.

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This screenshot shows the Jenkins build console output for build #3. The output logs show the deployment of various microservices (config-server, api-gateway, mysql-shared, order-service, inventory-service, user-service, billing-service, rabbitmq, email-service) and the execution of a pipeline script. The log concludes with 'Finished: SUCCESS'.



This screenshot shows the Jenkins pipeline configuration page for 'inventory\_mgmt'. The 'Pipeline' tab is selected. The configuration includes a 'Pipeline script' section with the following Groovy code:

```
git branch: 'main', url: 'https://github.com/isananya/inventory-mgmt.git'
stage('Build'){
    steps{
        dir('backend') {
            bat "mvn -Dmaven.test.failure.ignore=true -DskipTests=true package"
        }
        bat "docker build -t api-gateway"
        bat "docker build -t billing-service ./billing-service"
        bat "docker build -t order-service ./order-service"
        bat "docker build -t config-server ./config-server"
        bat "docker build -t email-service ./email-service"
        bat "docker build -t eureka-server ./eureka-server"
    }
}
```

Below the code, there is a checkbox for 'Use Groovy Sandbox' and buttons for 'Save' and 'Apply'.