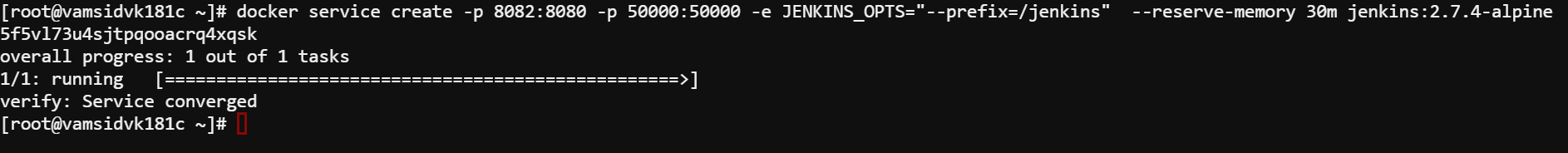
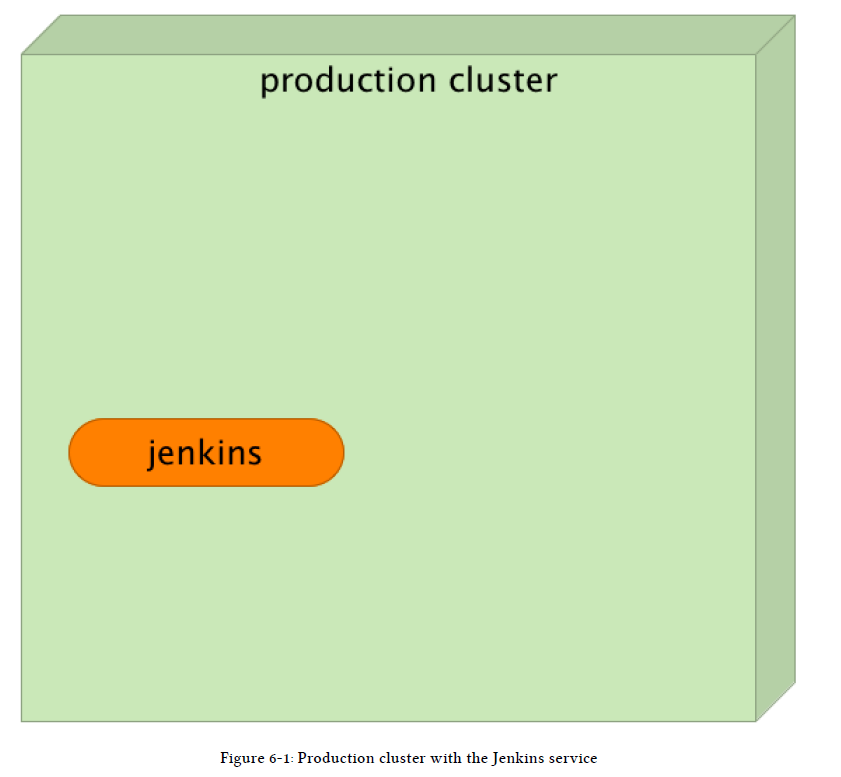
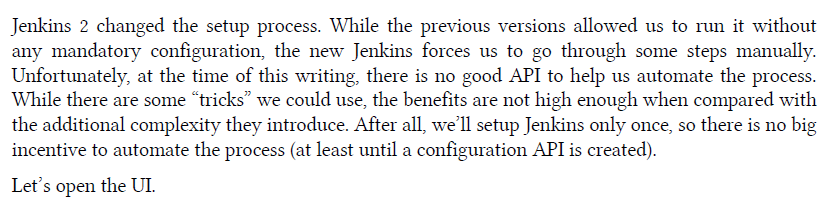


Let’s create a Jenkins service

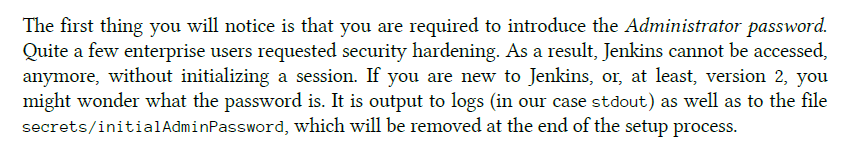


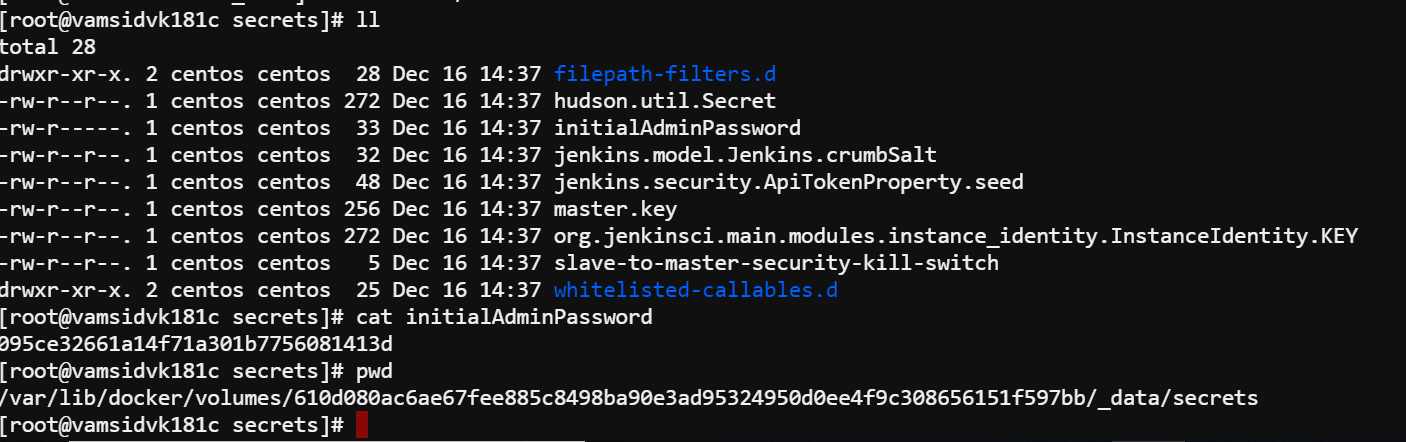




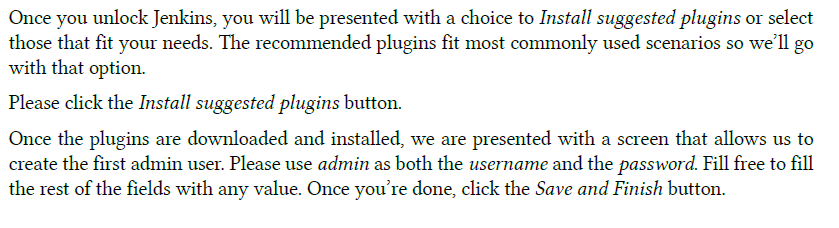


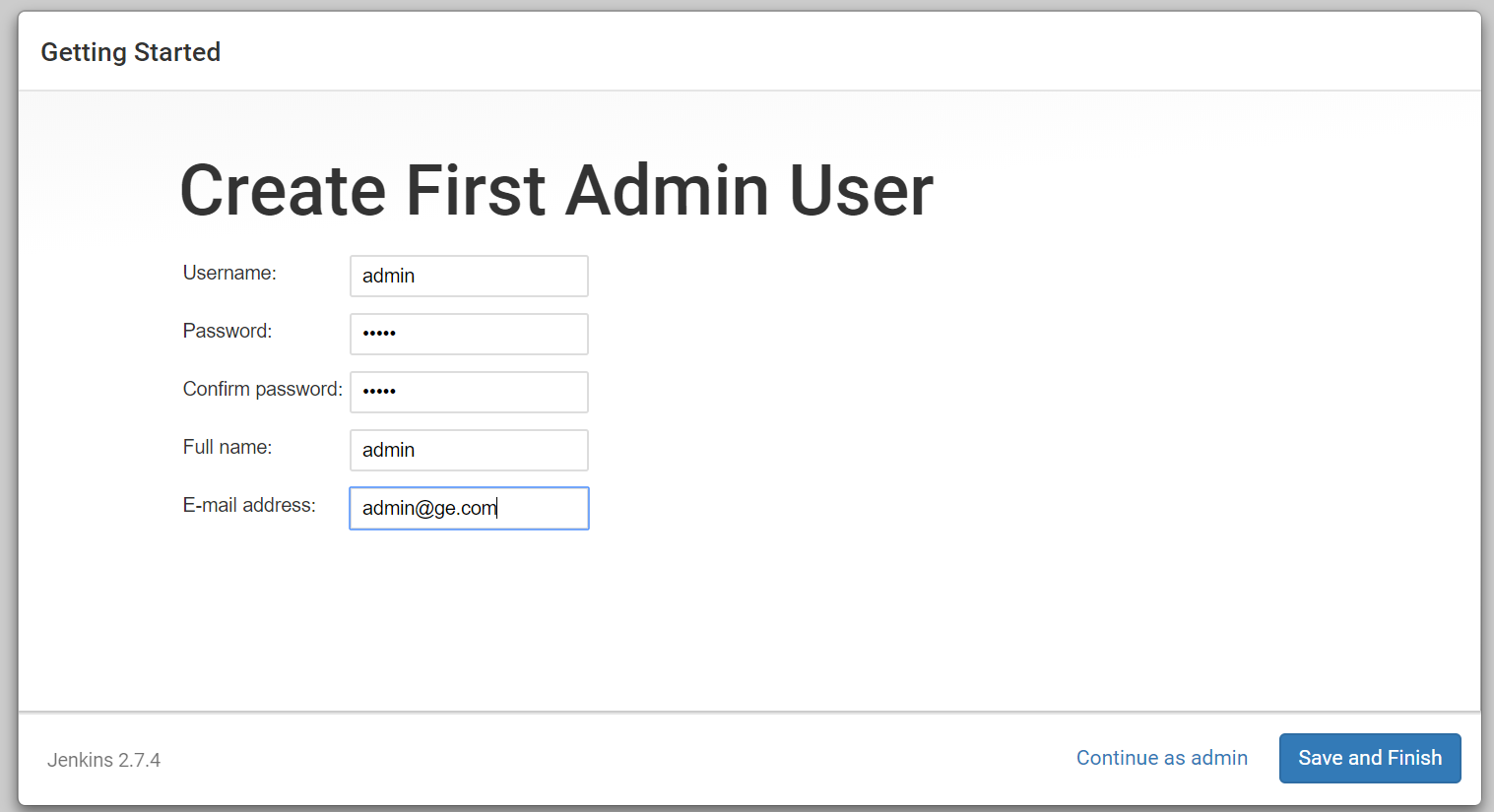


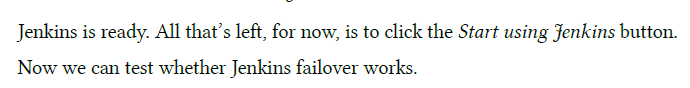


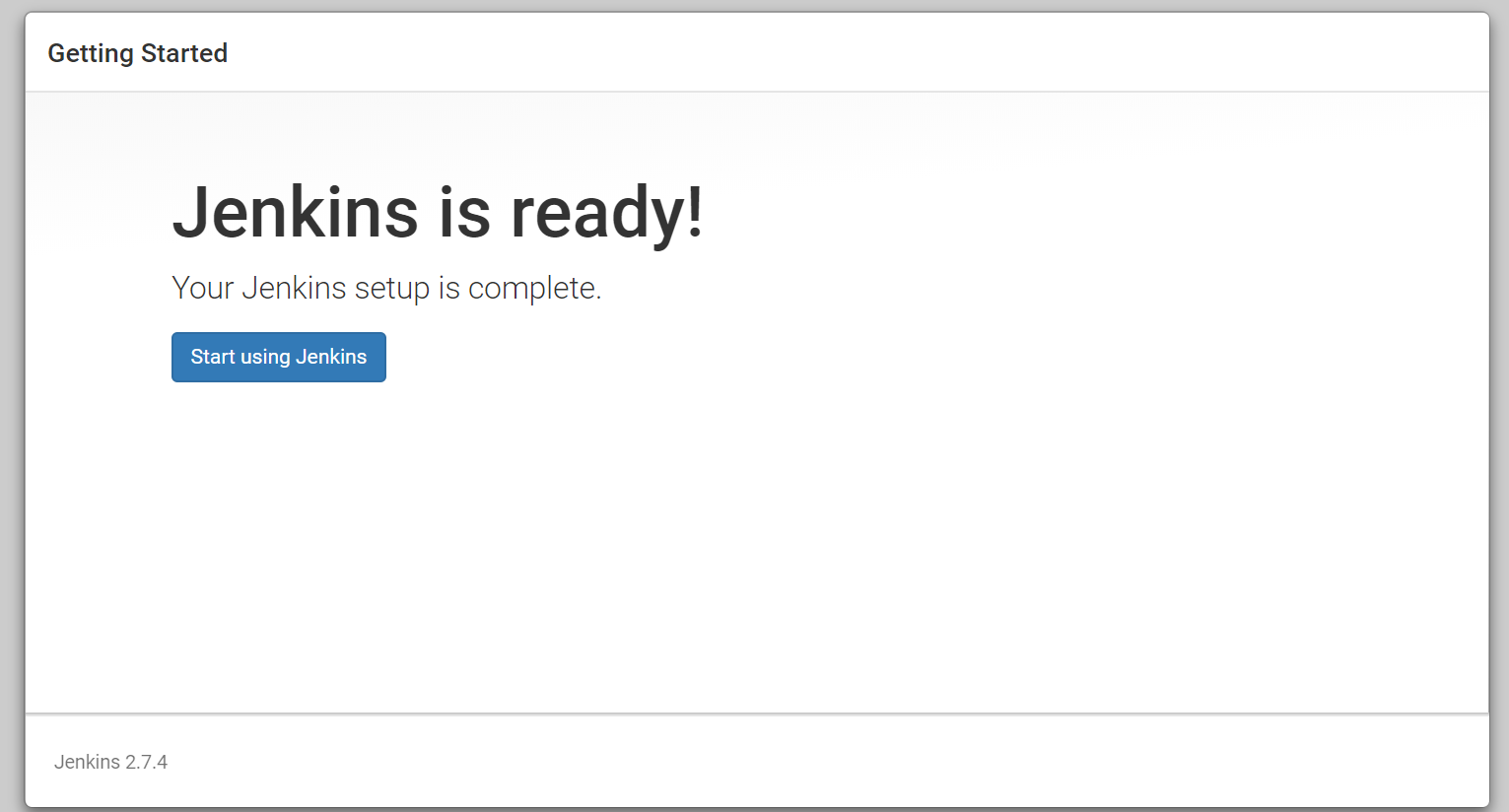


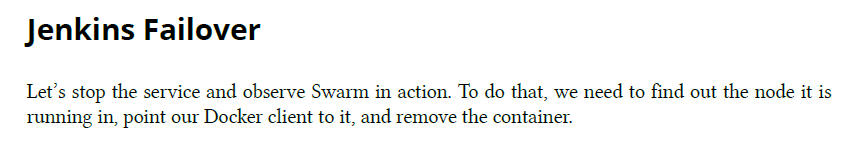
We used the location of the docker volume to get the pwd



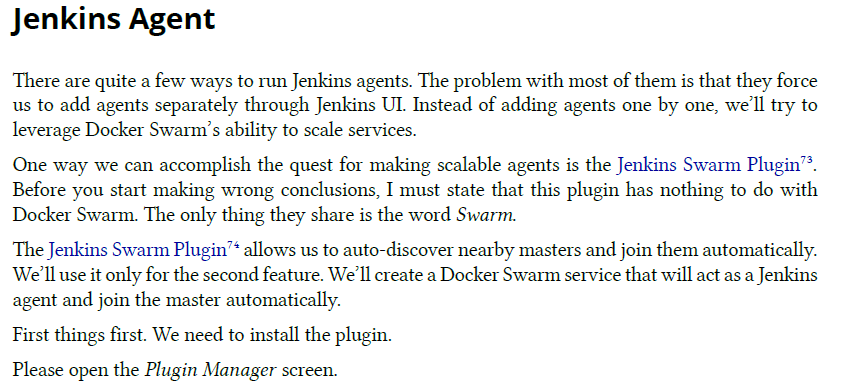


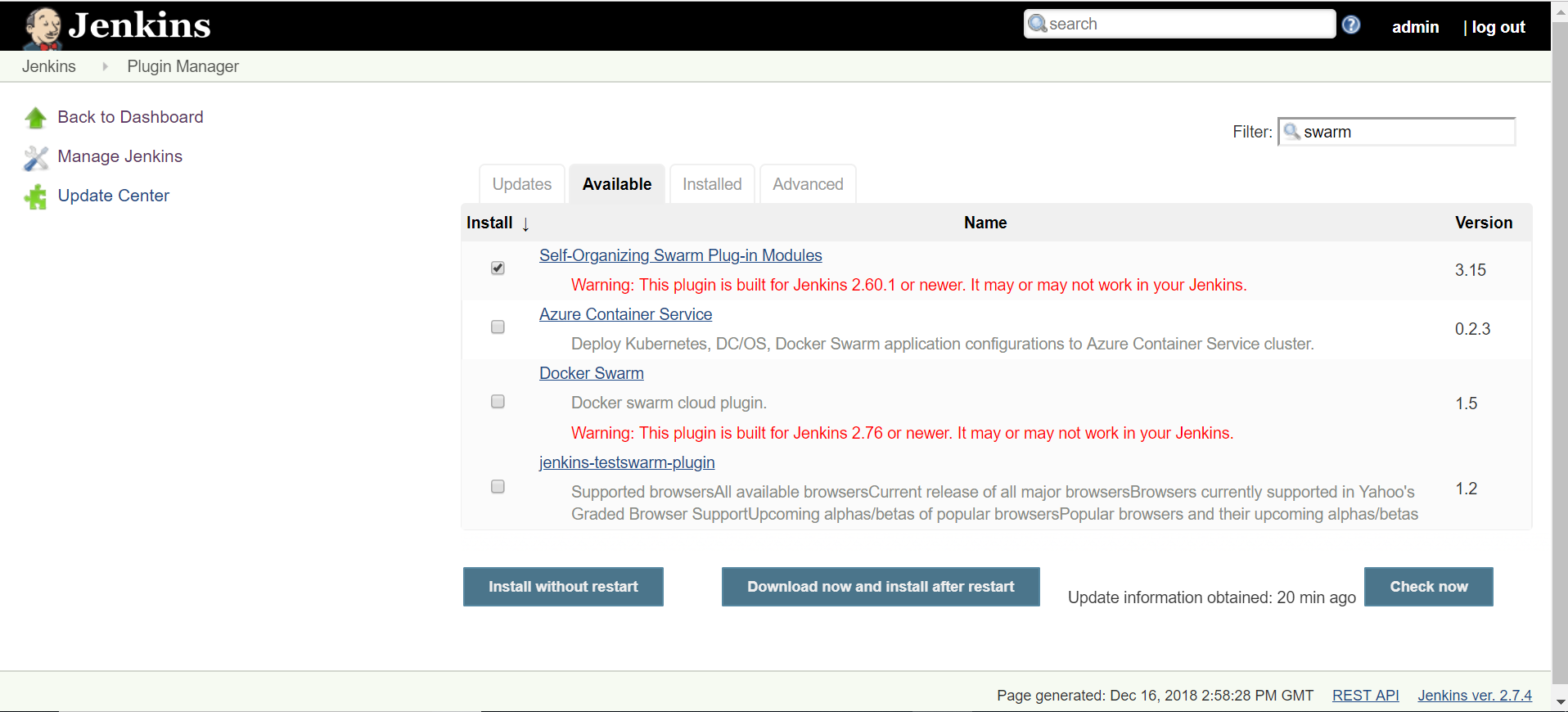


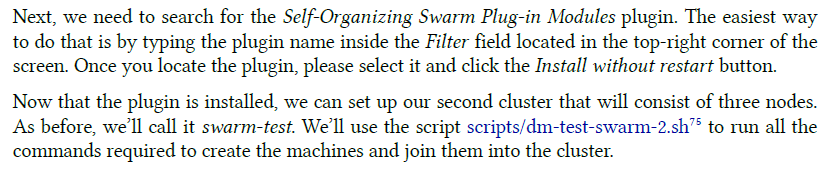




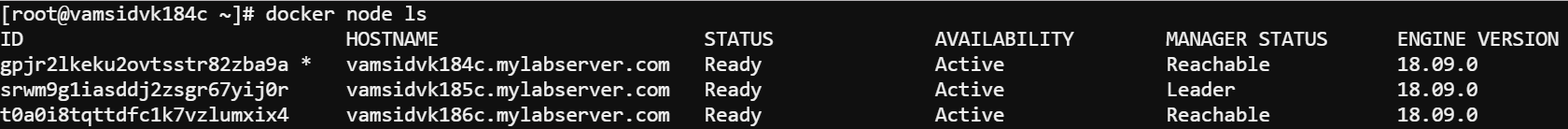
We will not do failover process as we do not have filesystem mounted across all the nodes.

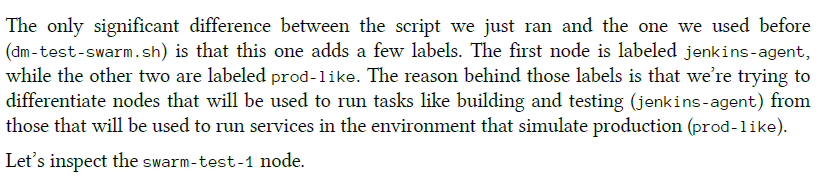


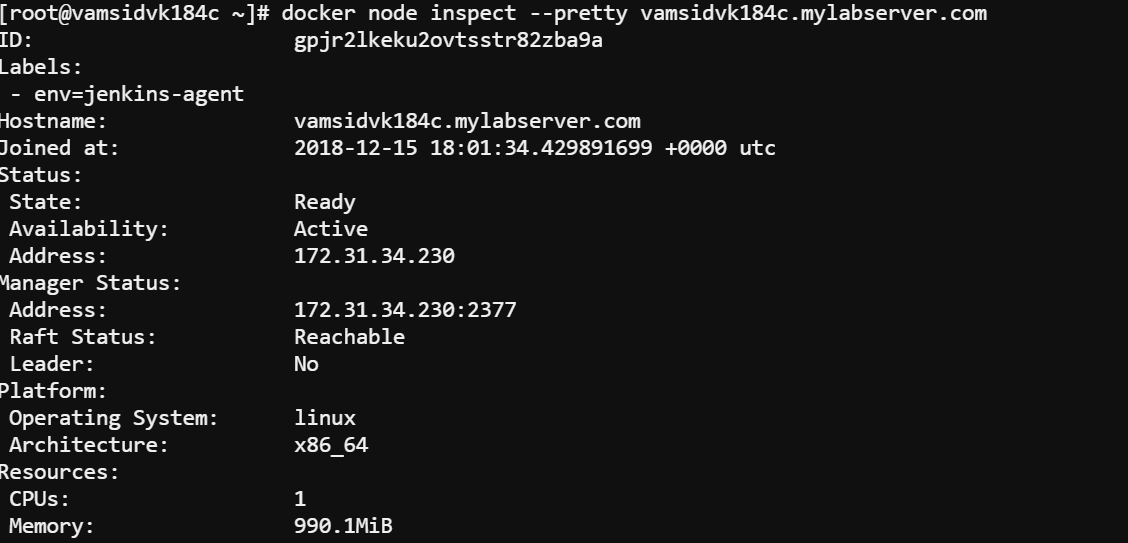


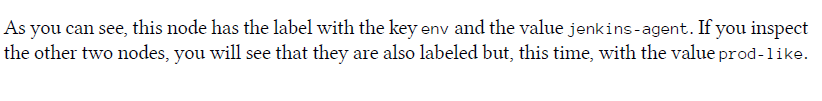


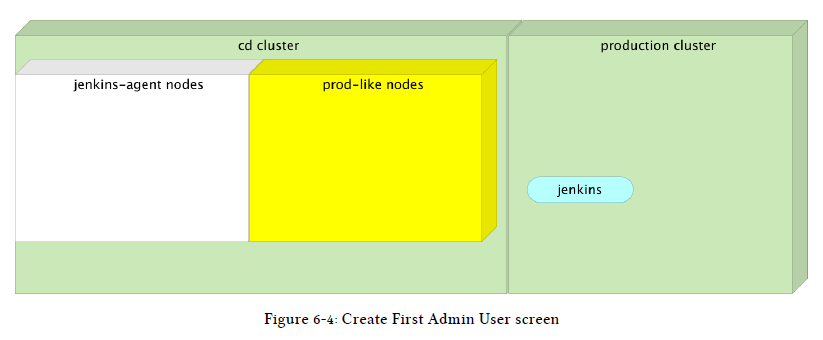
We will set up new cluster which is test cluster



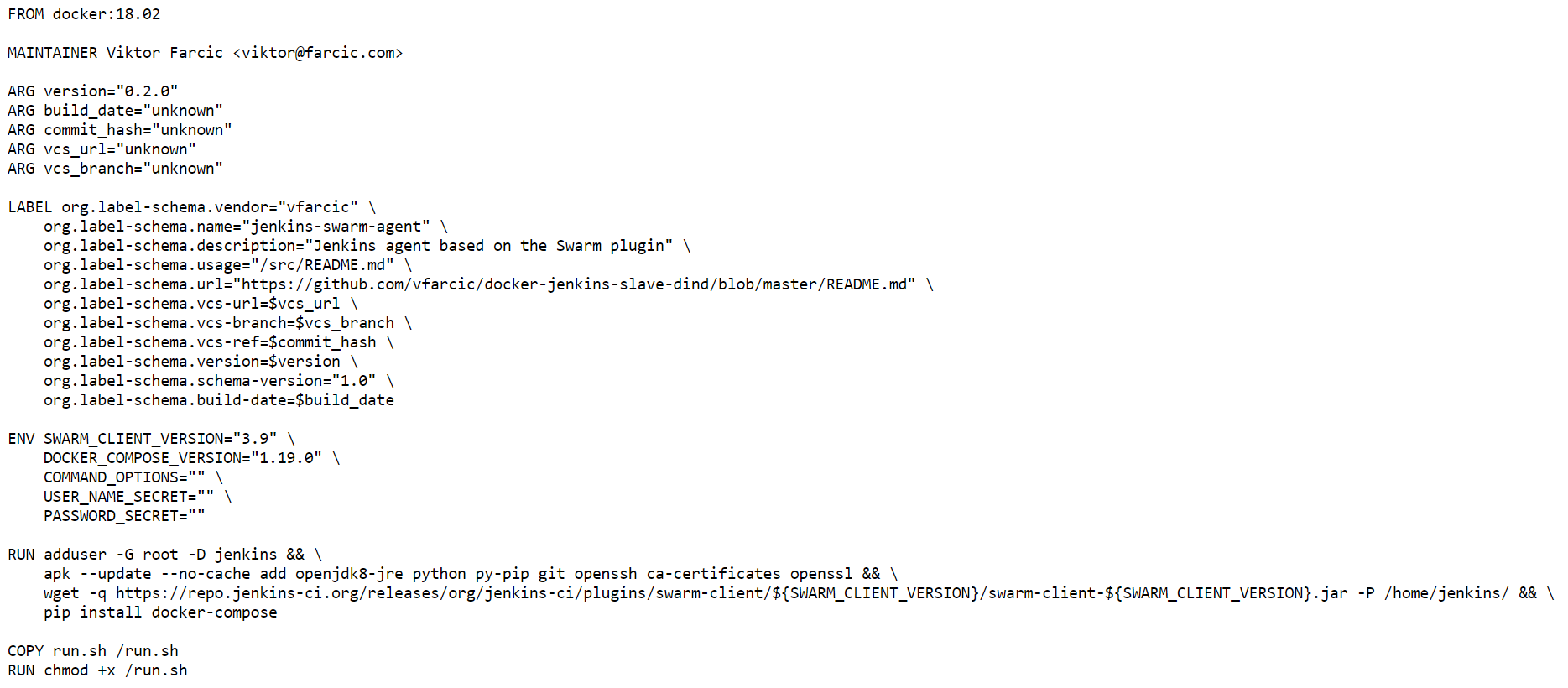




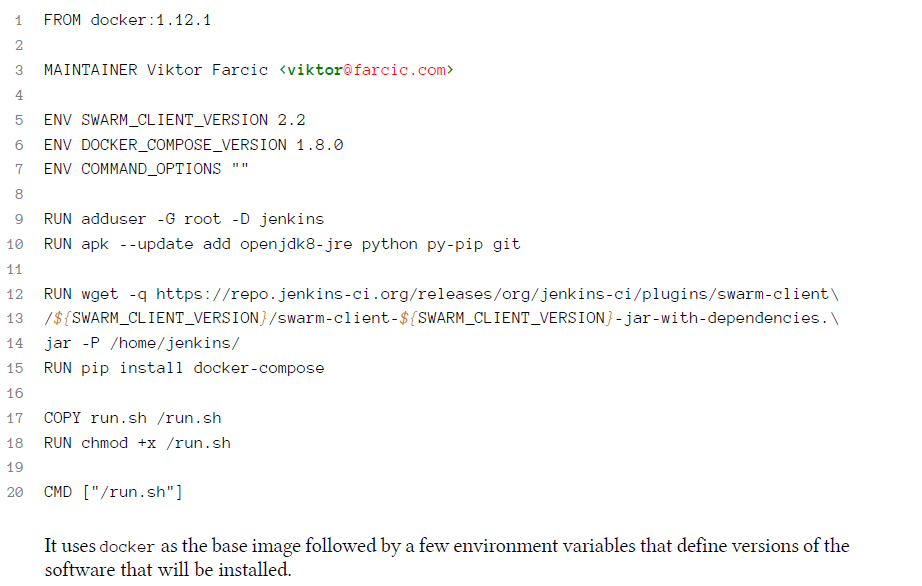


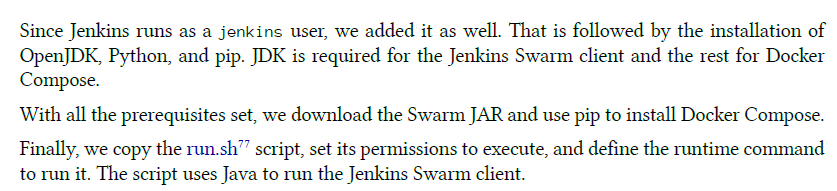




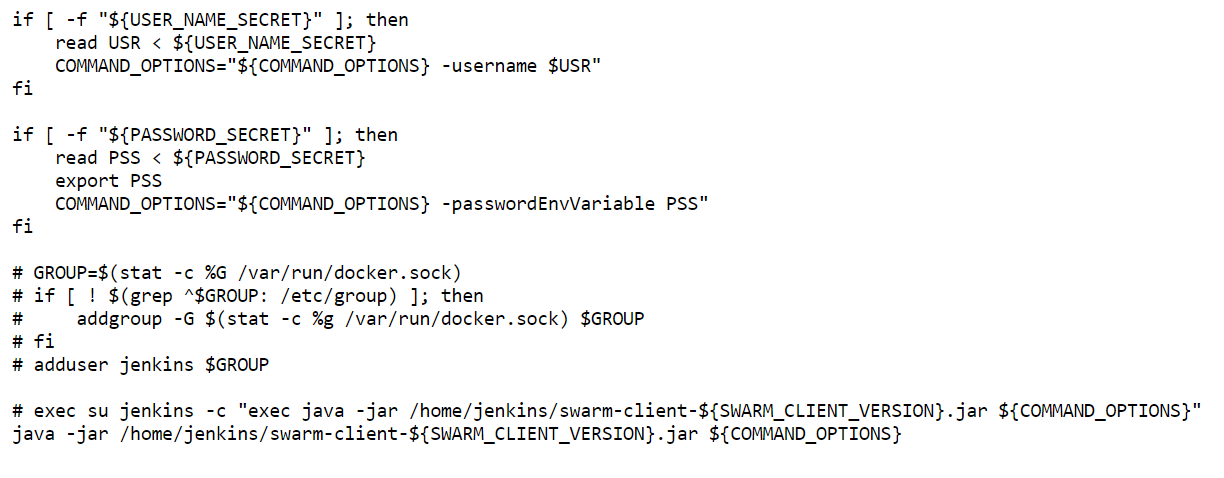


In the above pic it is from github. But in the book it differs as below

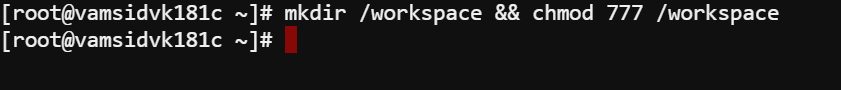


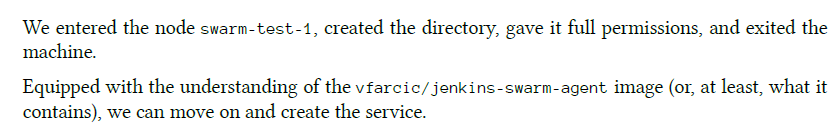


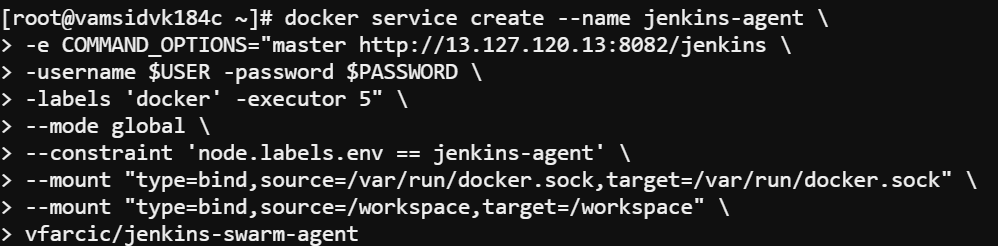
Run.sh

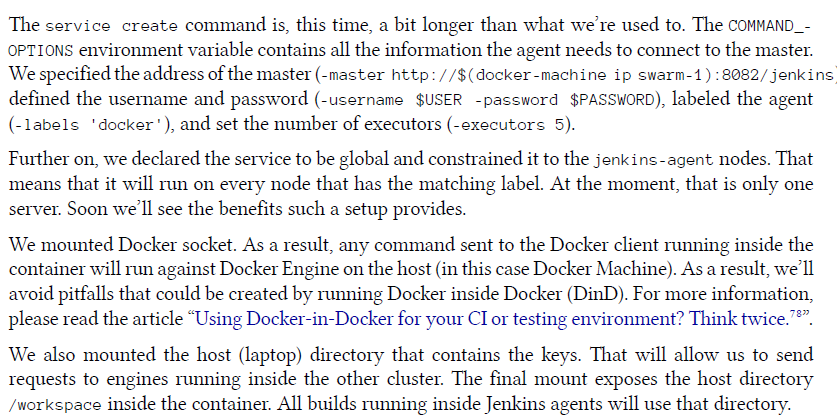


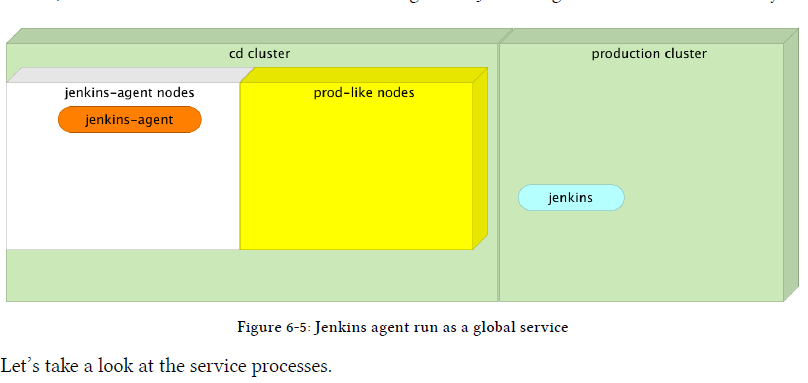


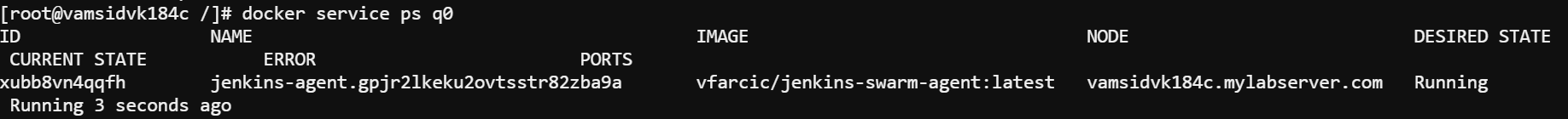


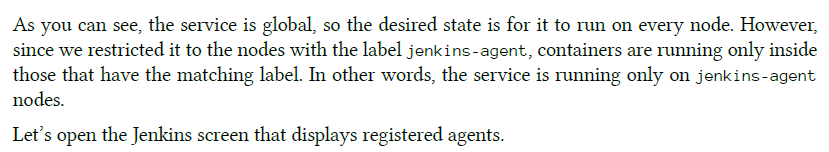




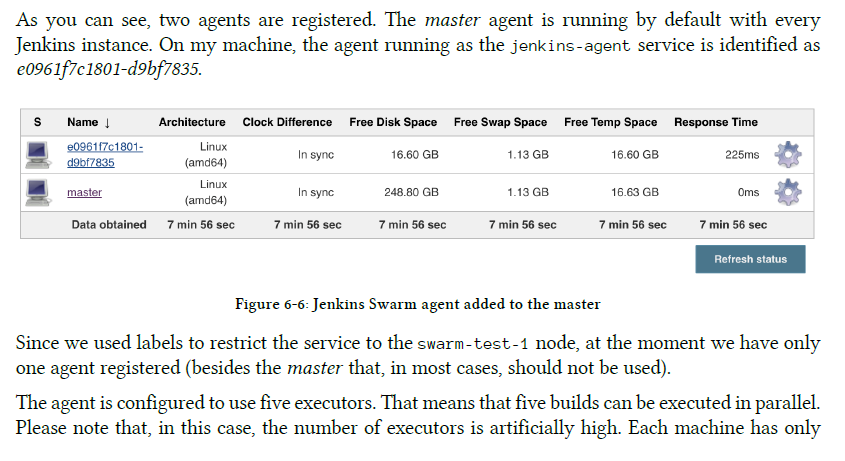


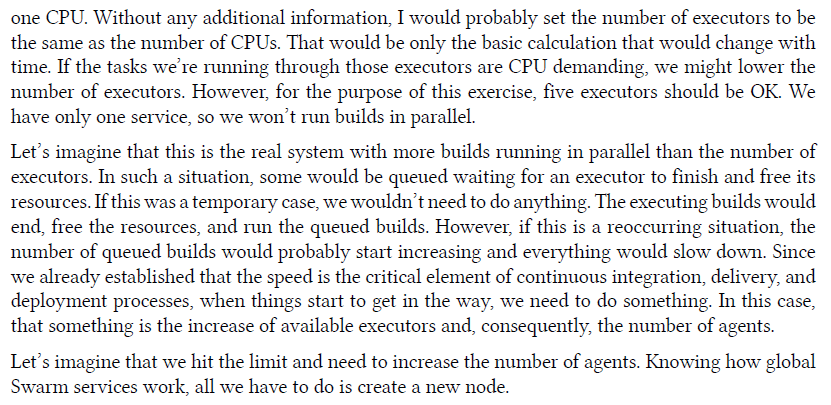


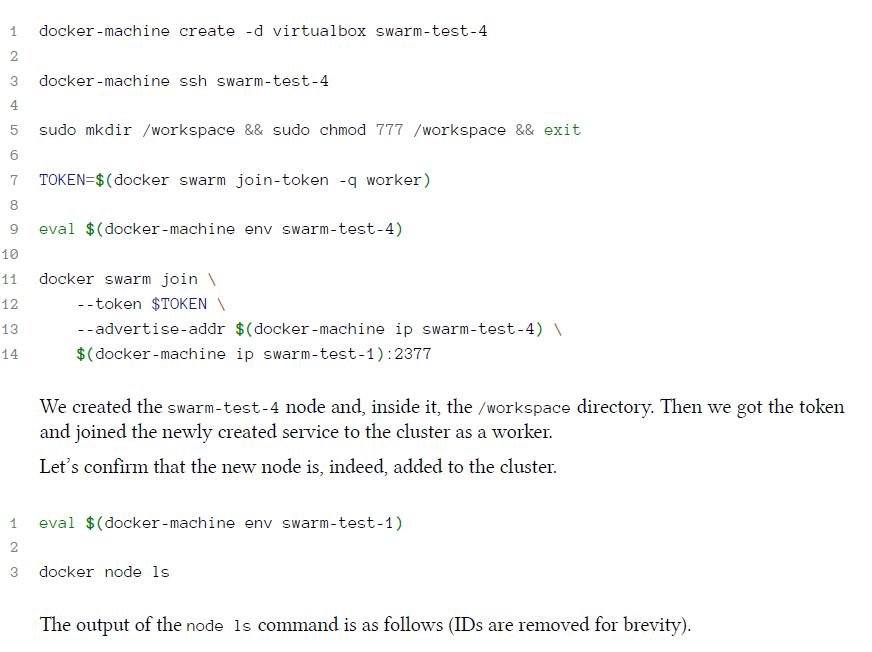


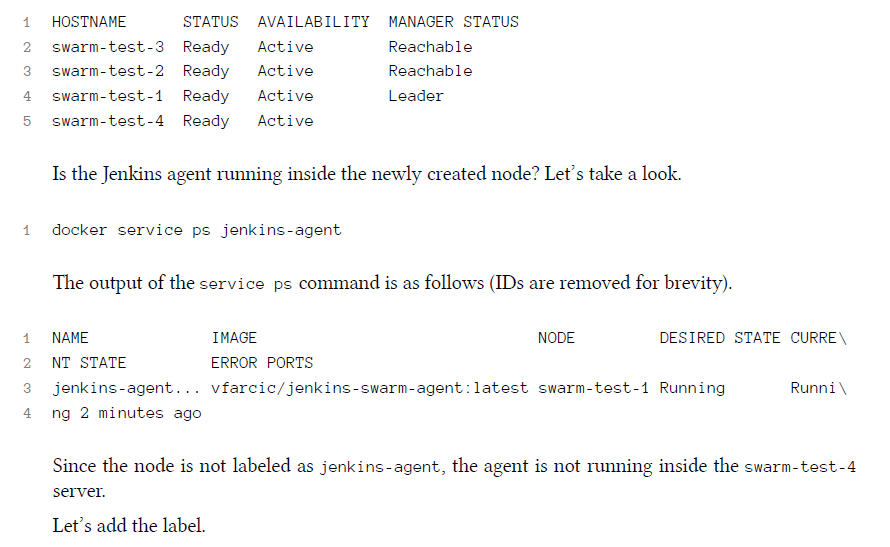


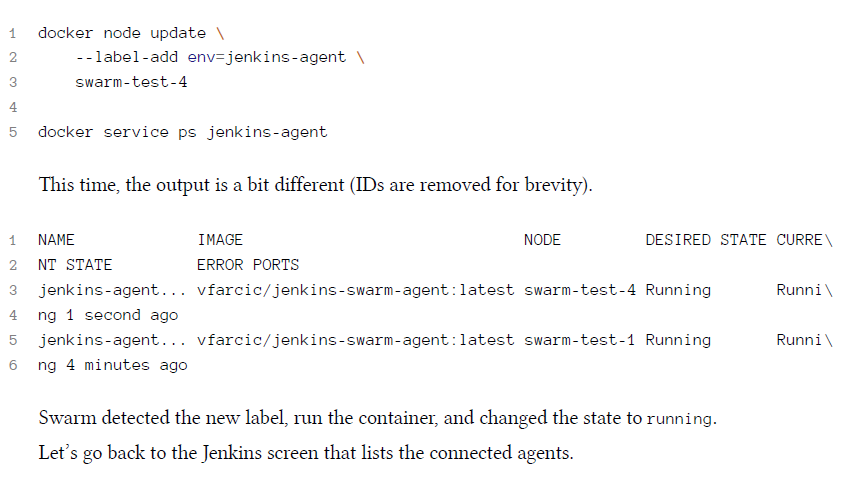
We could not able to create Jenkins agent using docker as depicted above

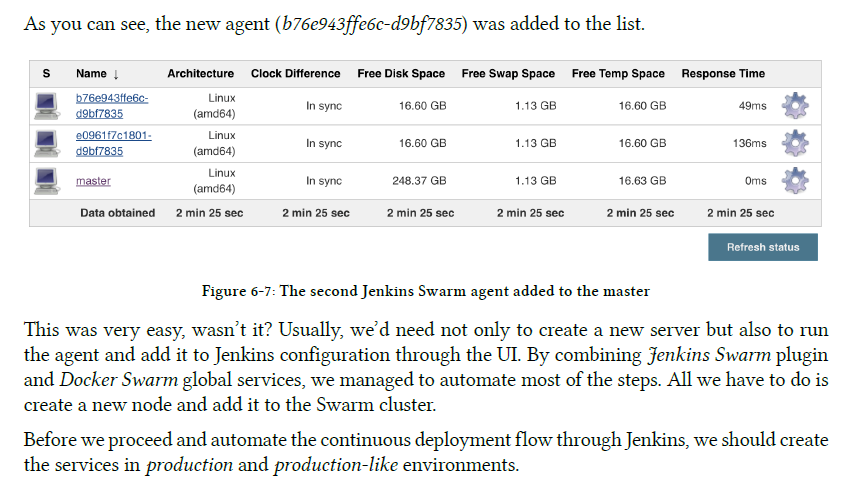


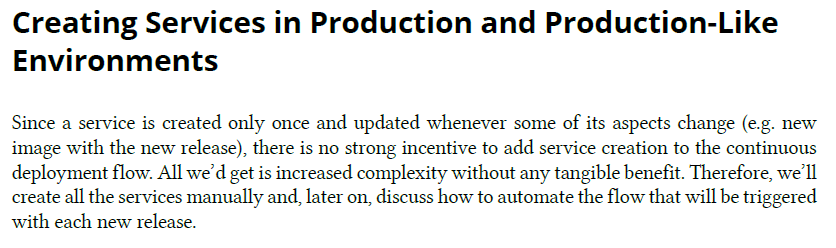


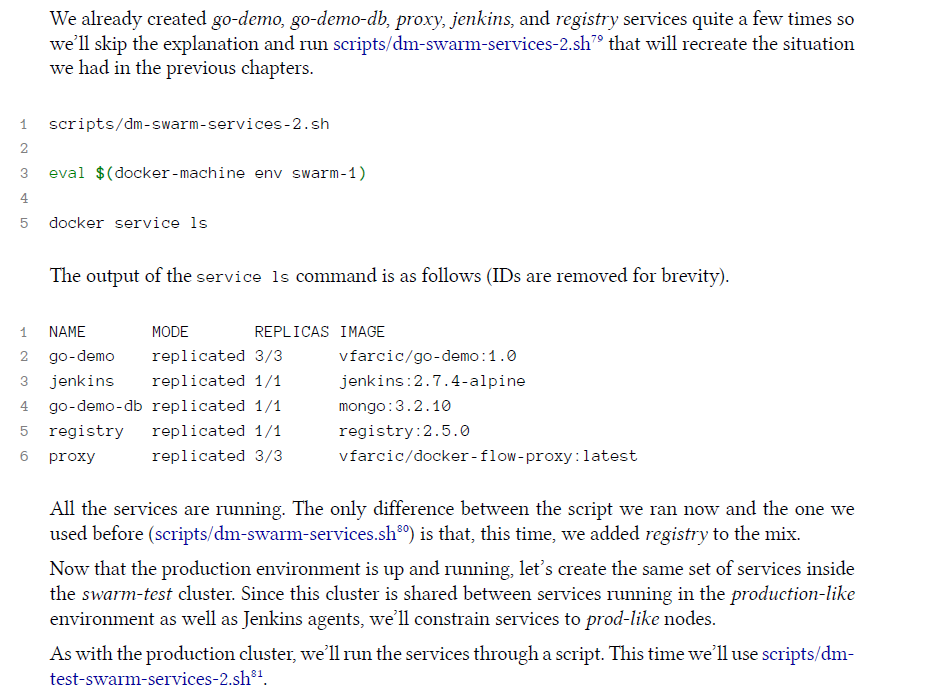


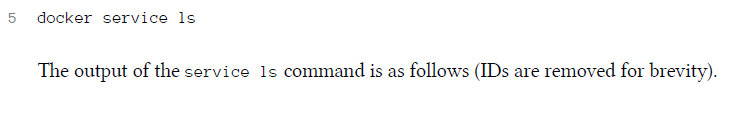


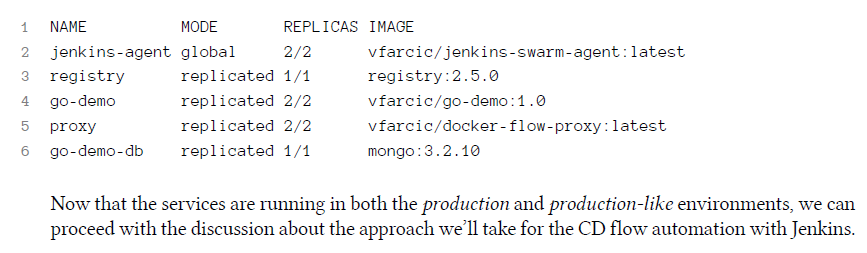


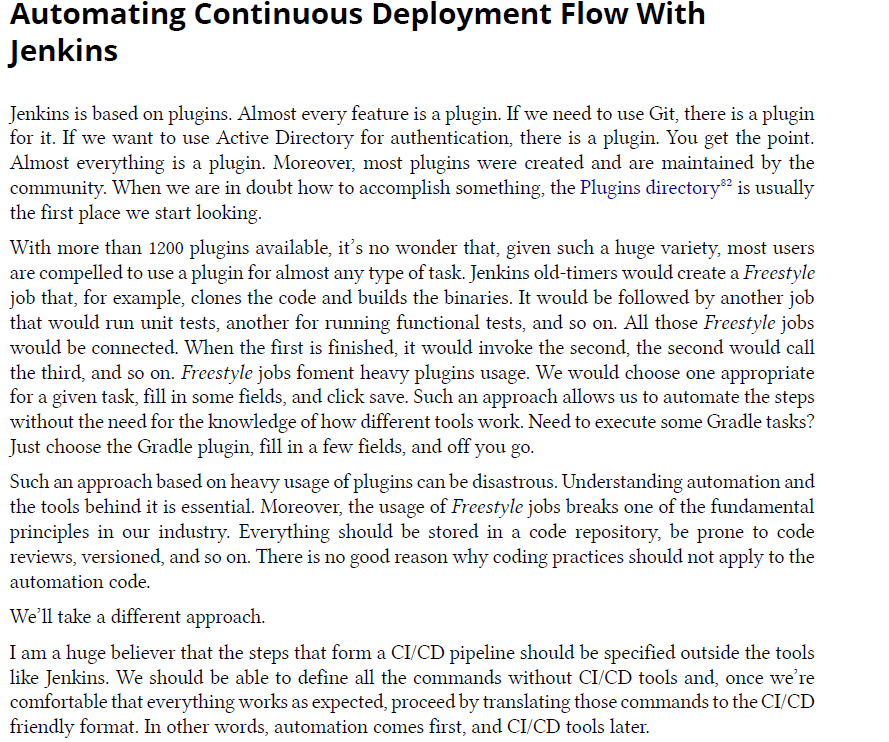


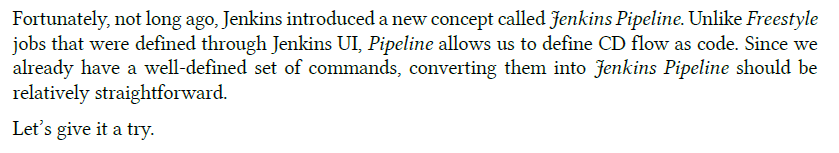


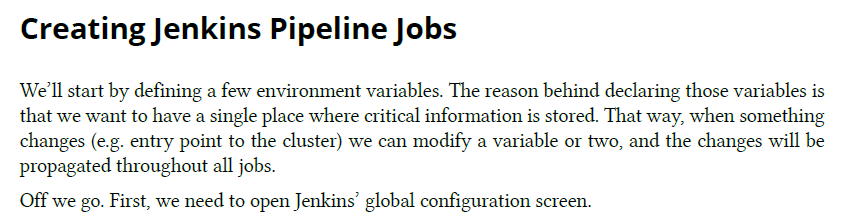


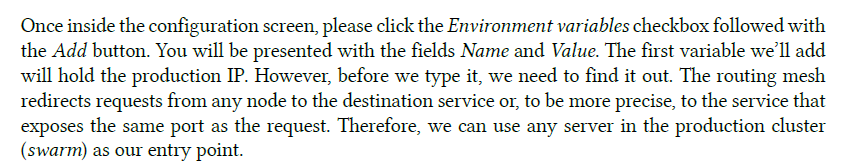


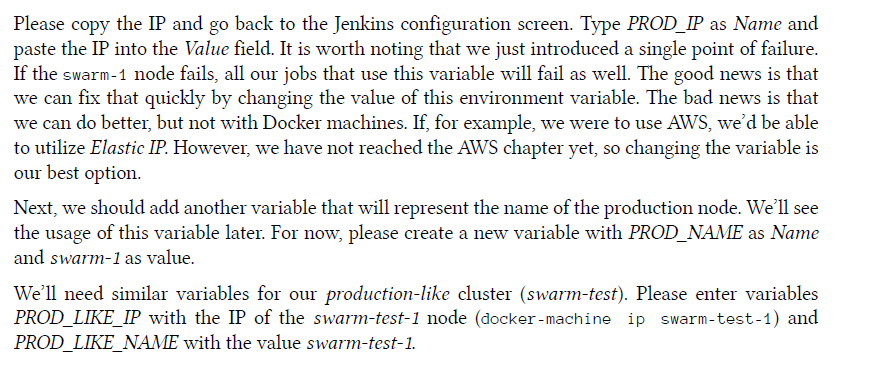


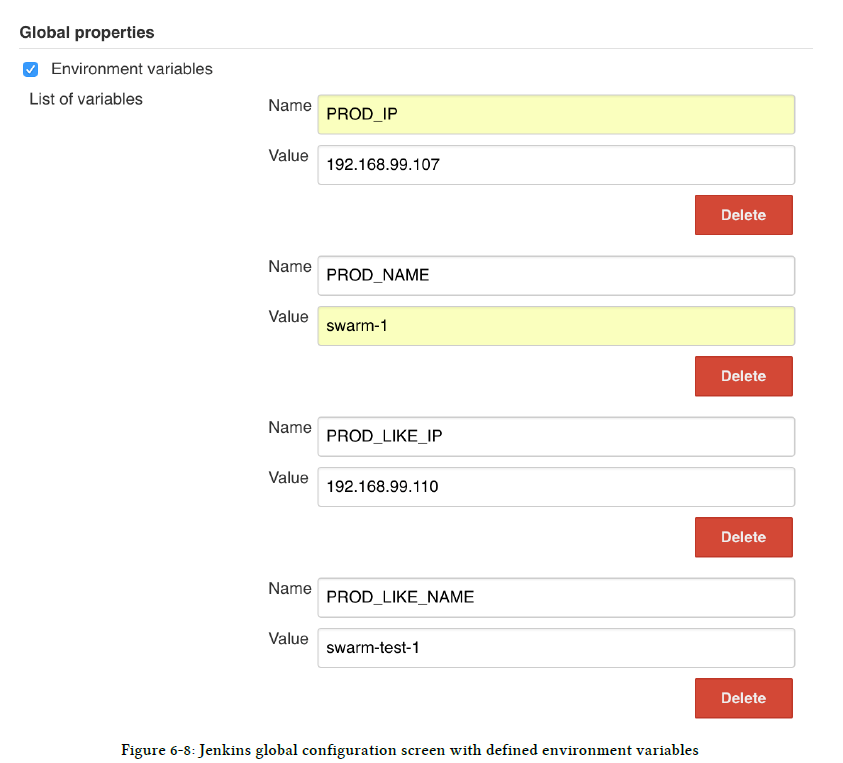


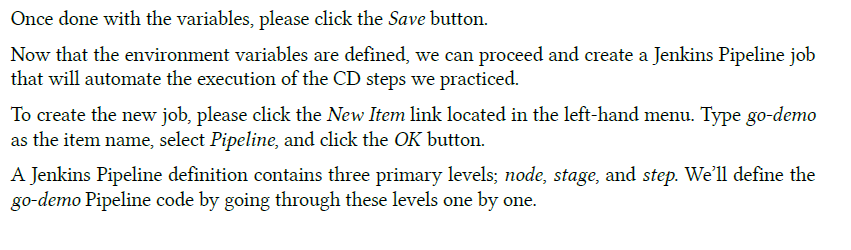


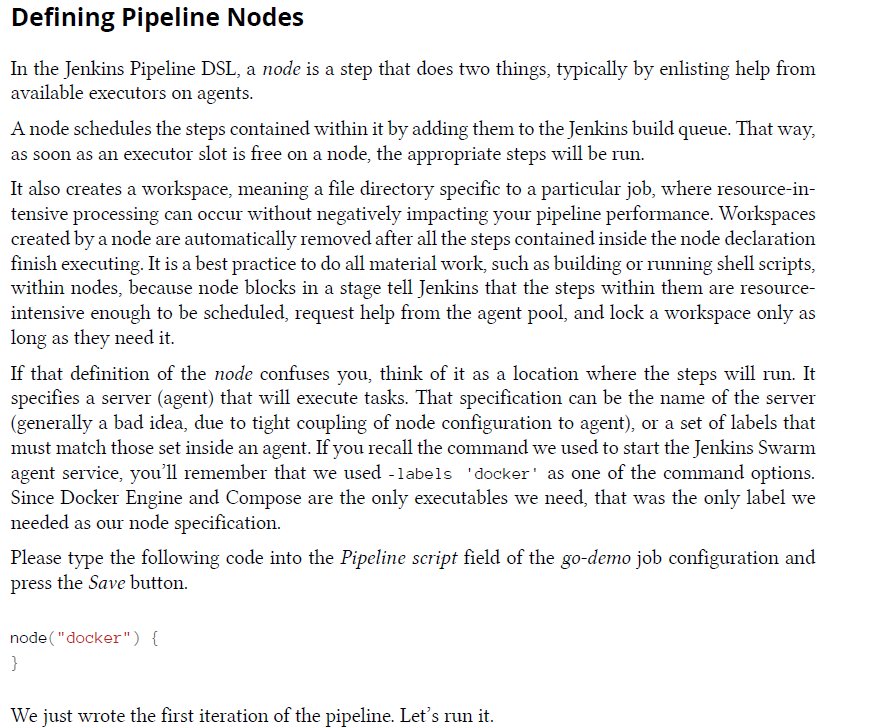


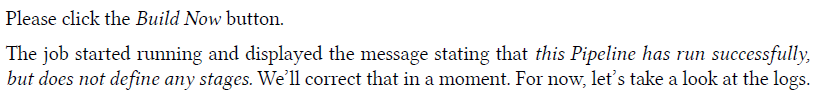




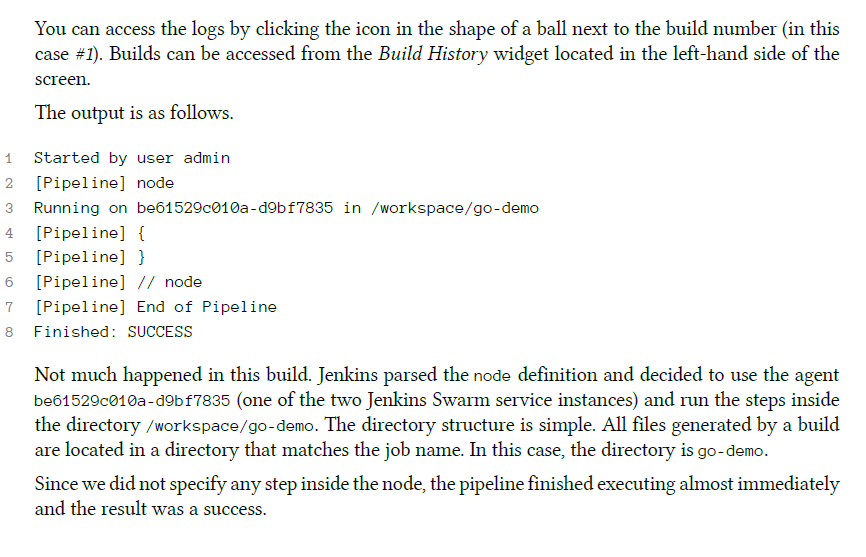


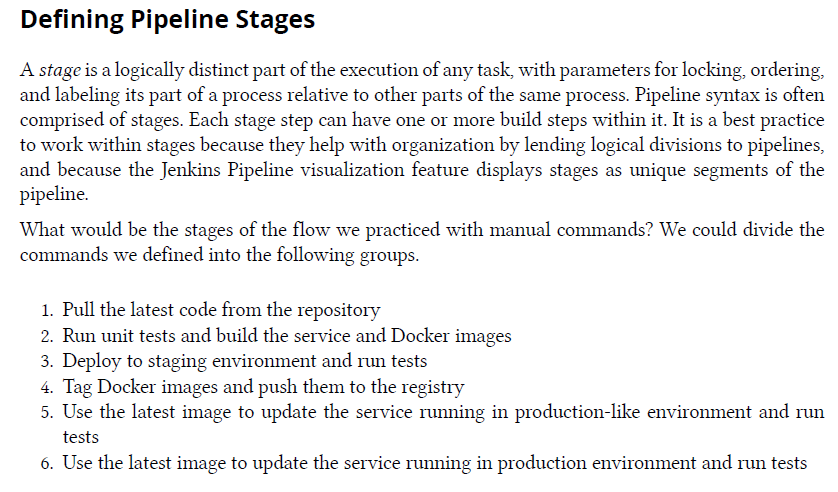


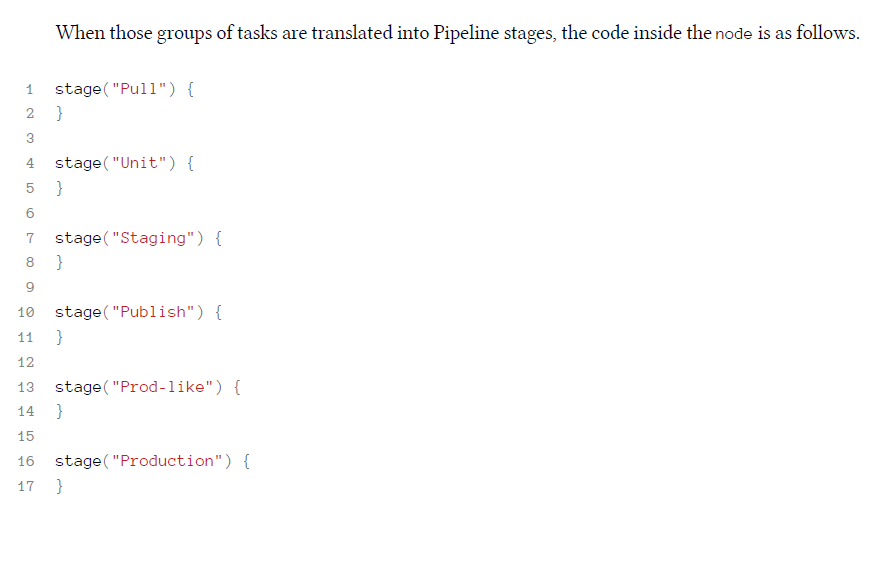


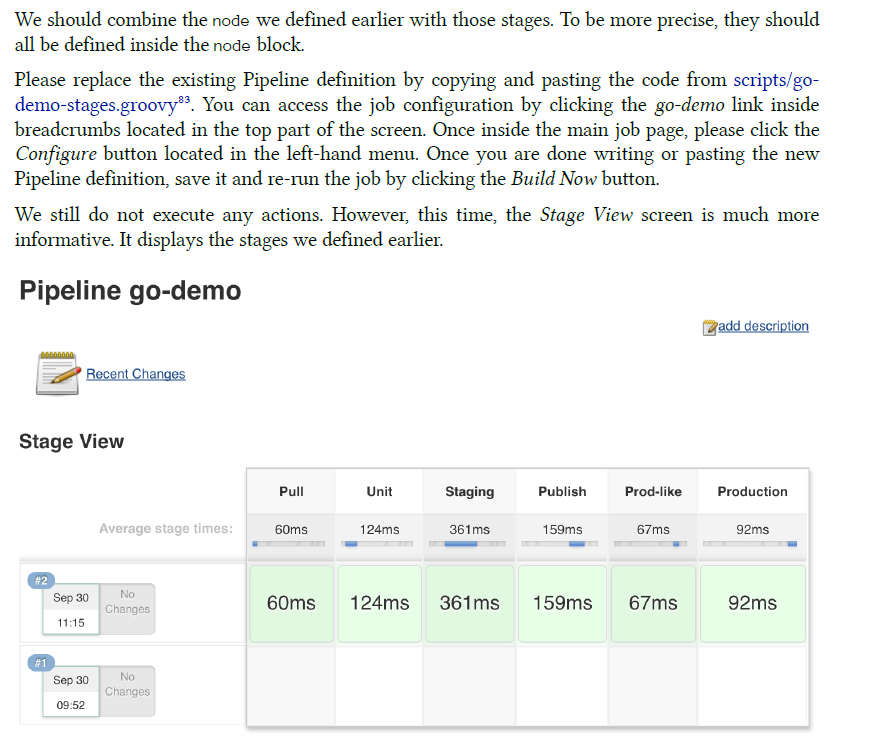


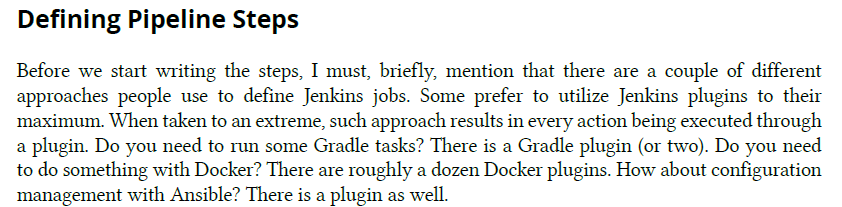




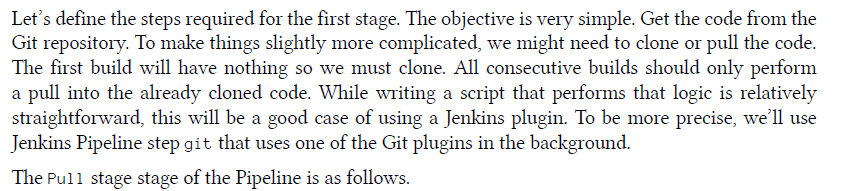


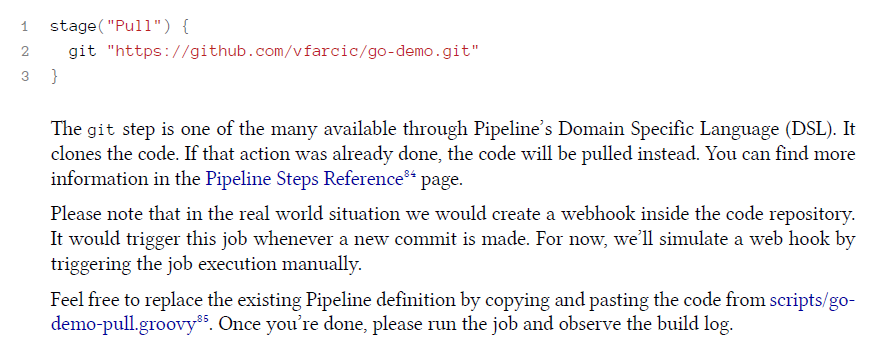


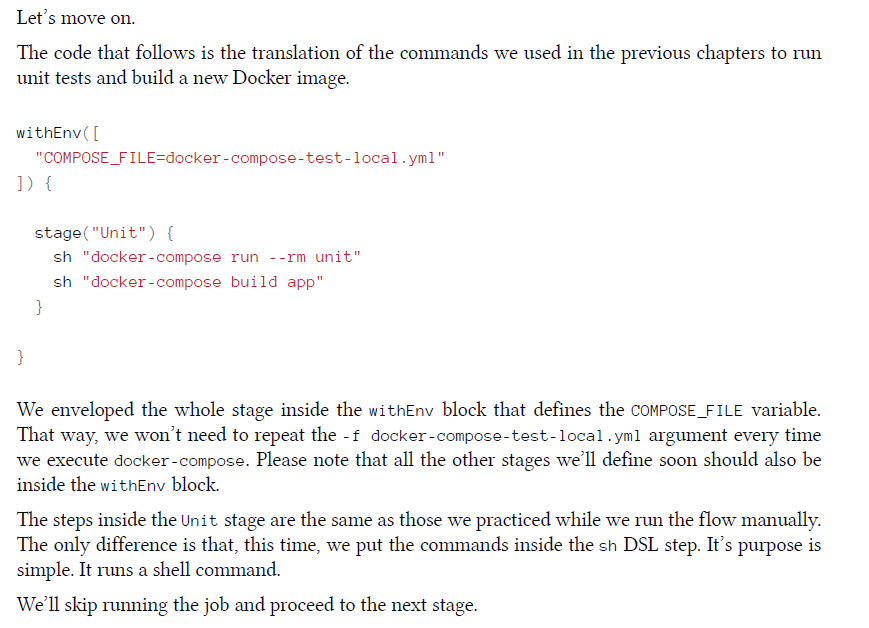


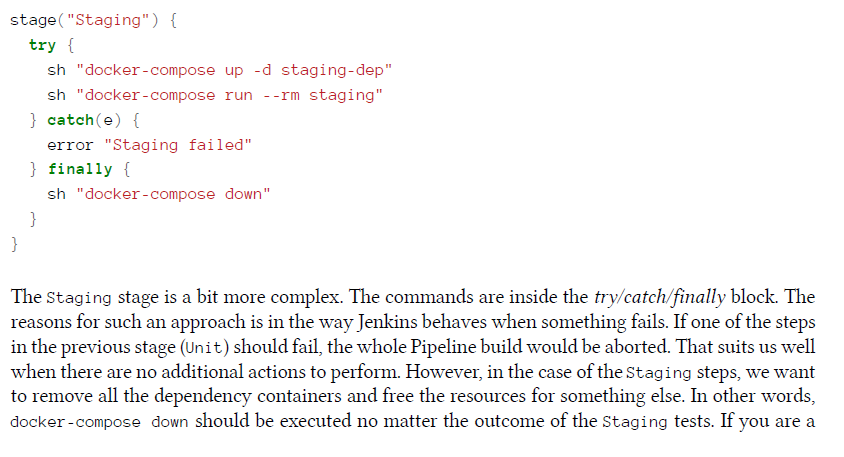


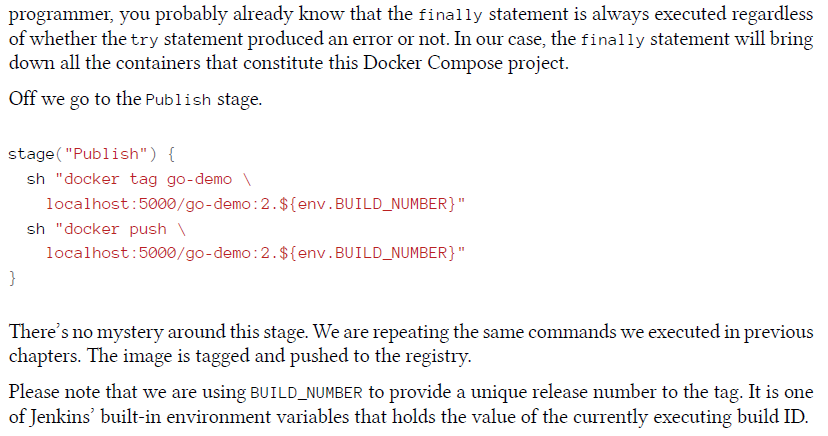


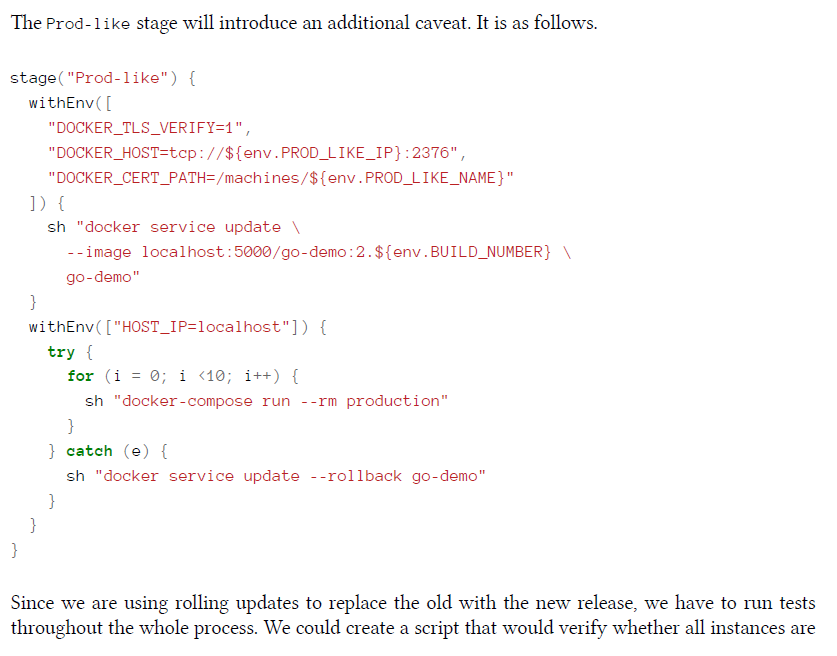


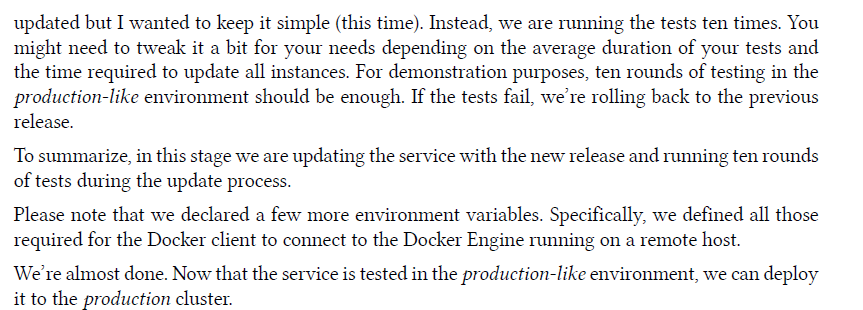


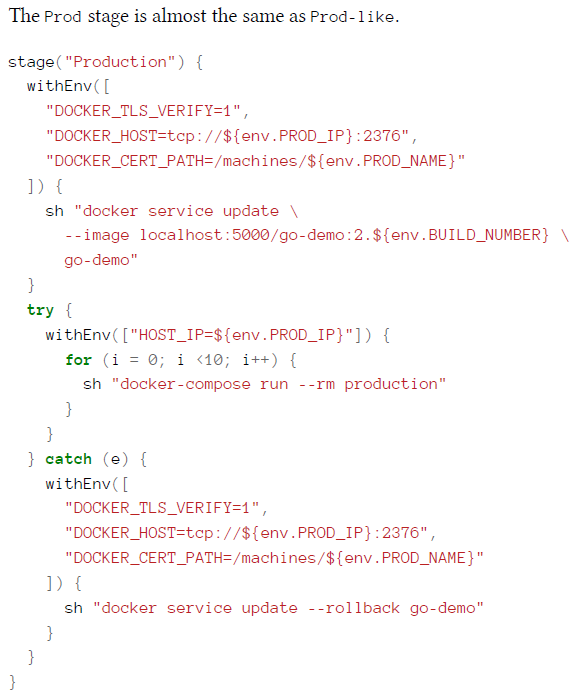


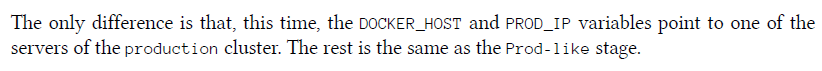


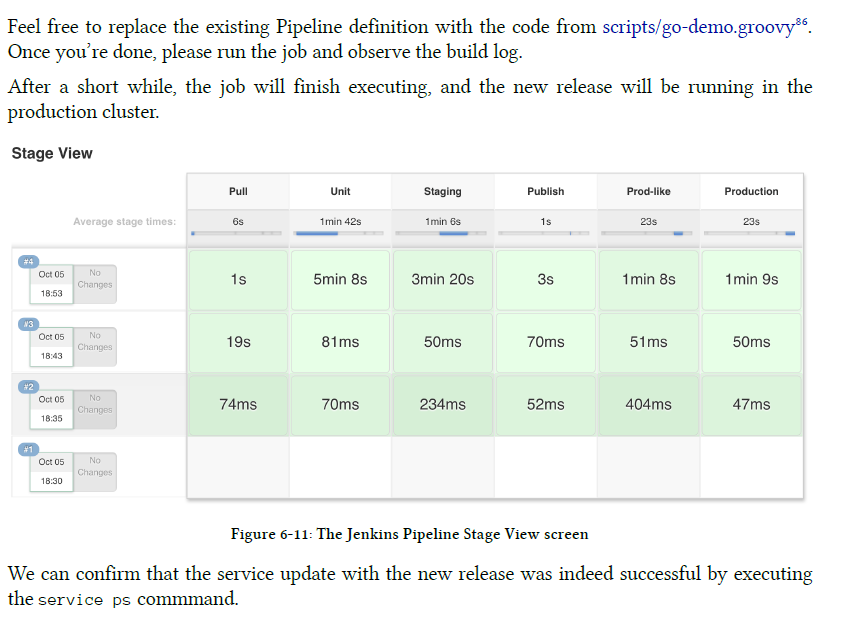


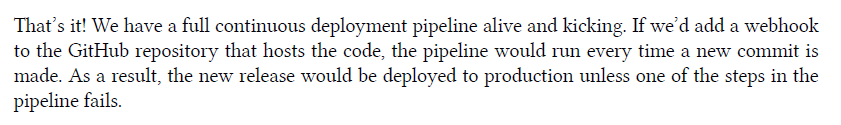












Original pipeline code





