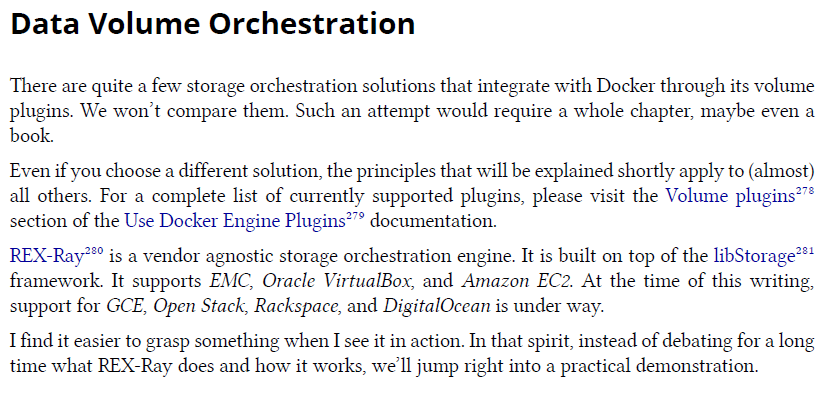
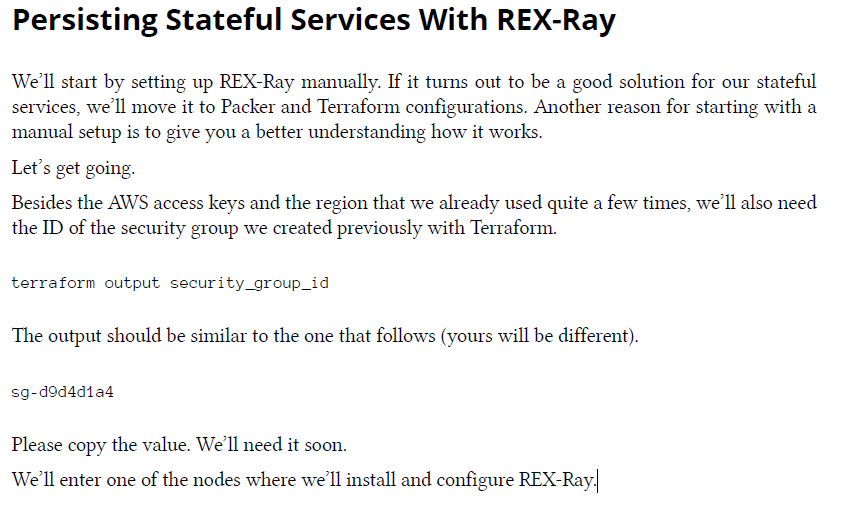
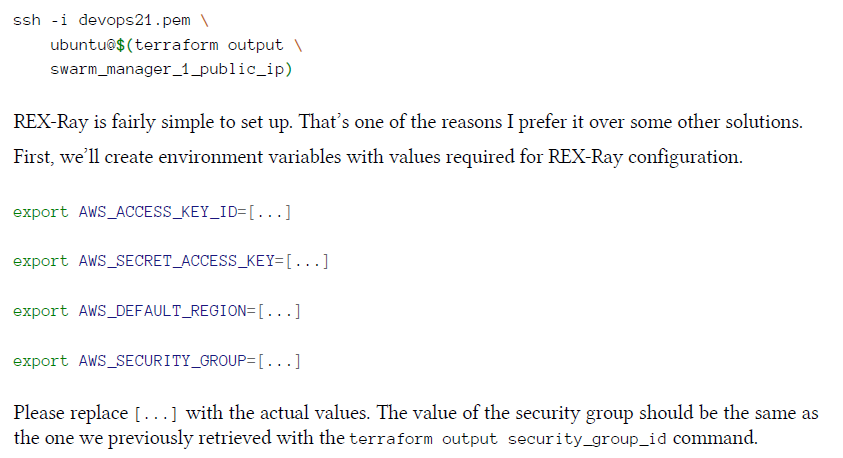
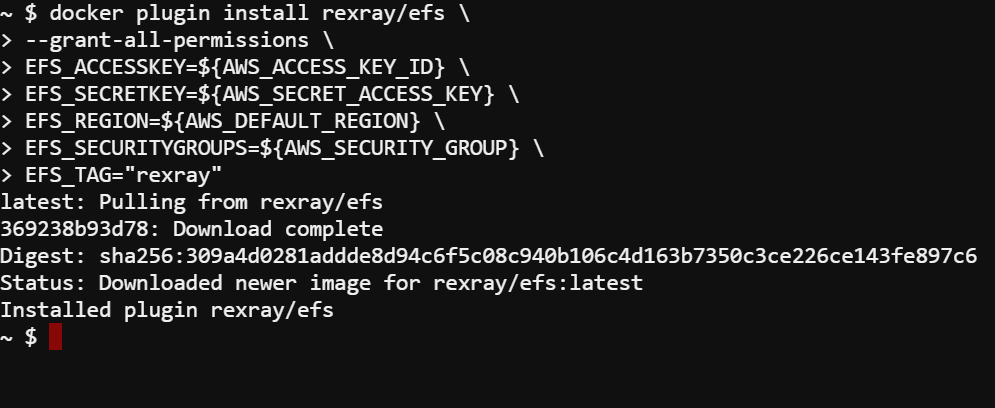
We are continuing to the middle of the chapter in **Creating and Managing Stateful Services In a Swarm Cluster .** If you fell to read that before this document.

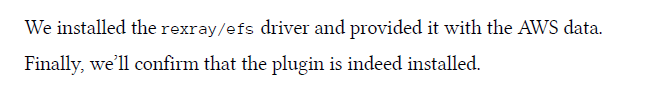


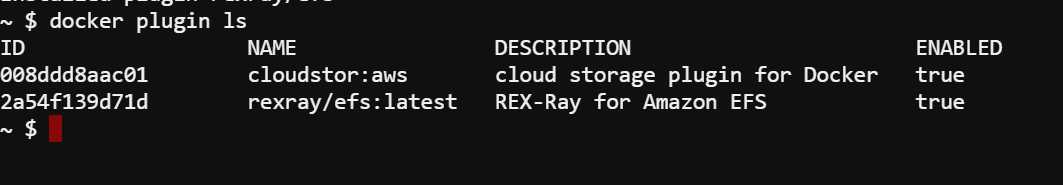


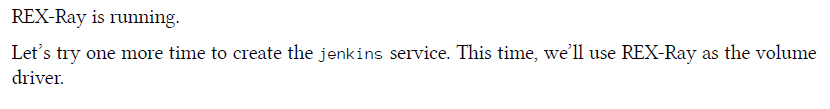




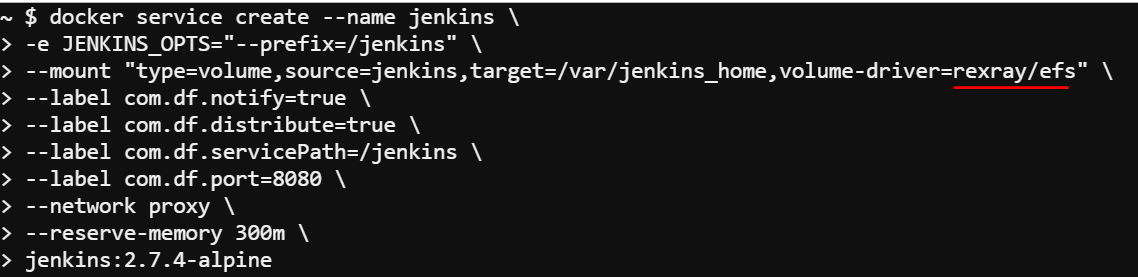


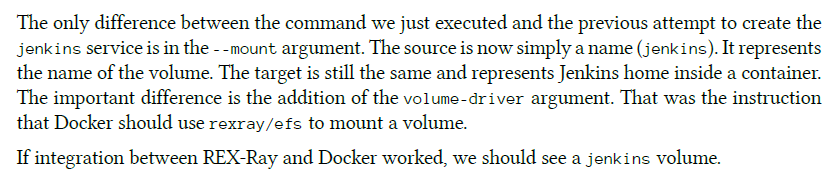


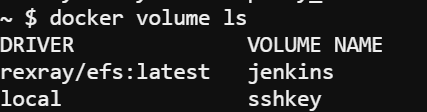




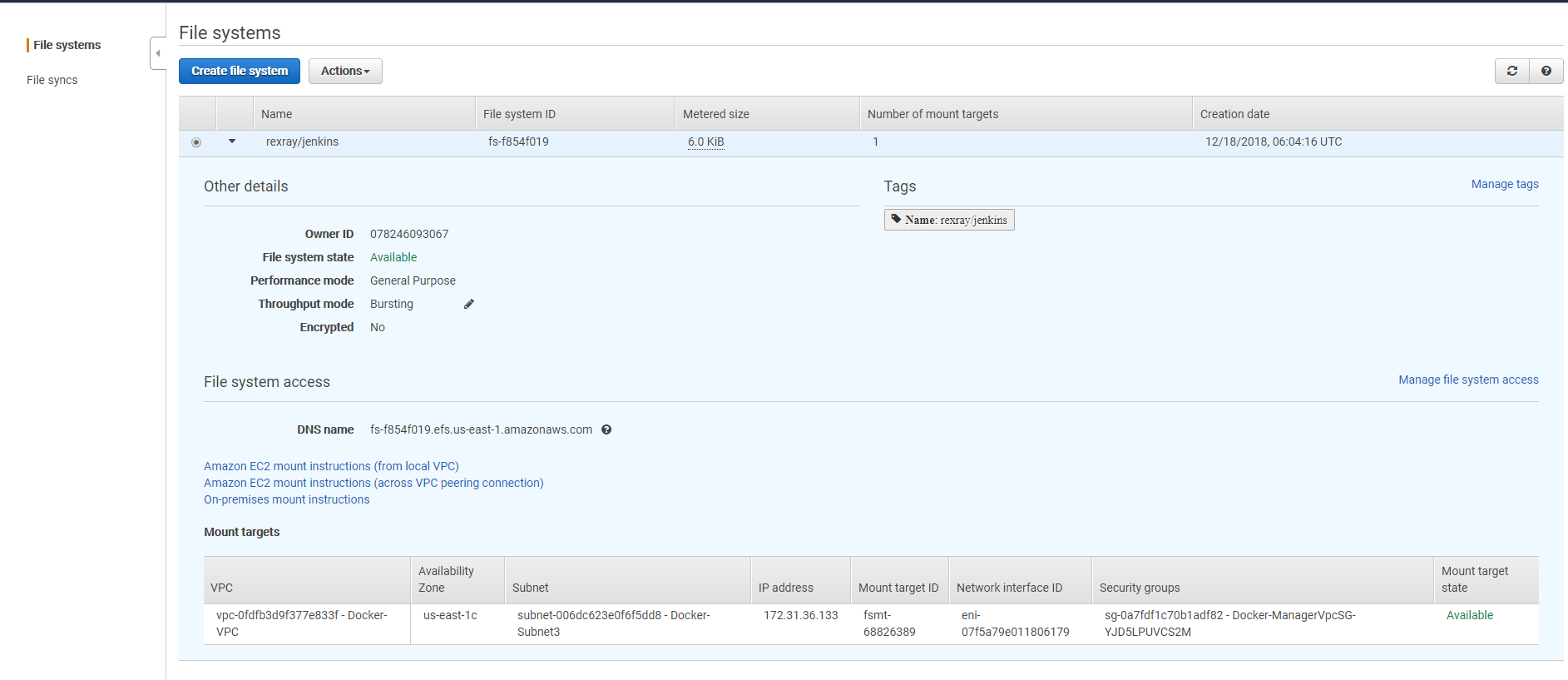
Before running the Jenkins service we execute the proxy service from the stack

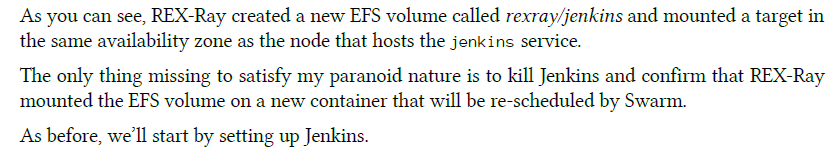


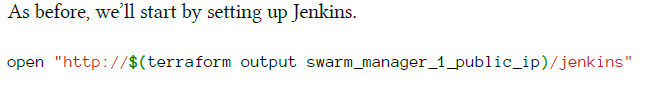


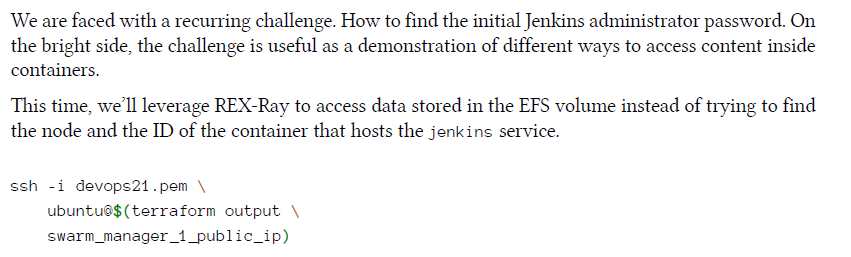




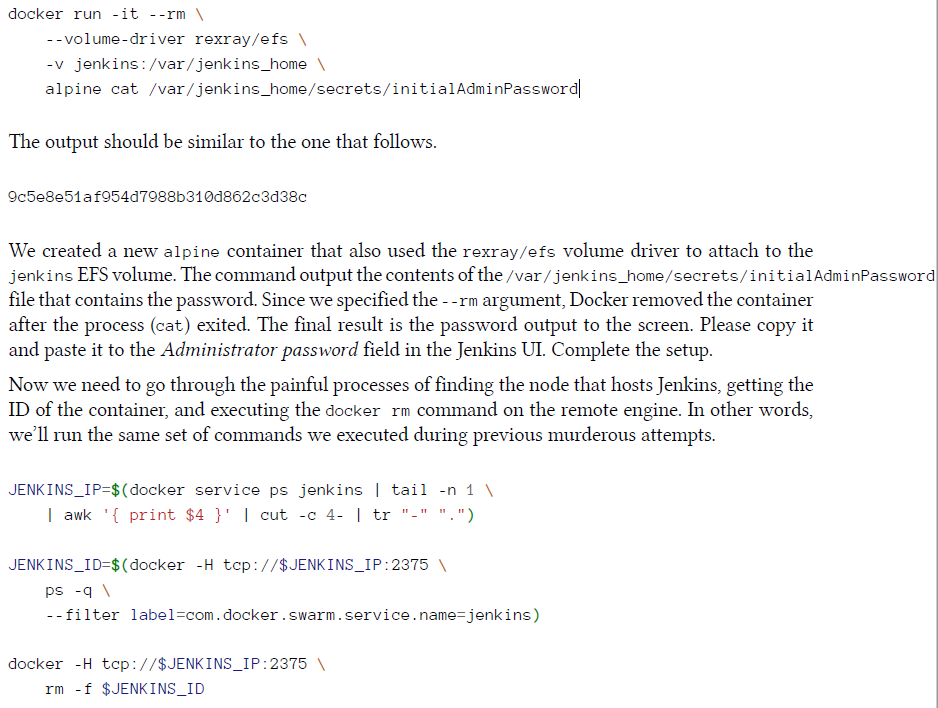


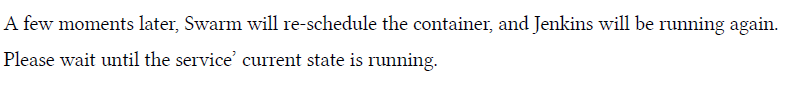


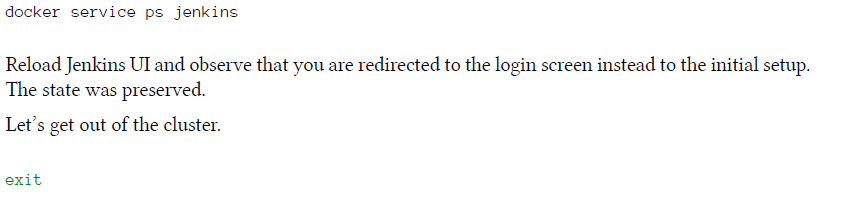


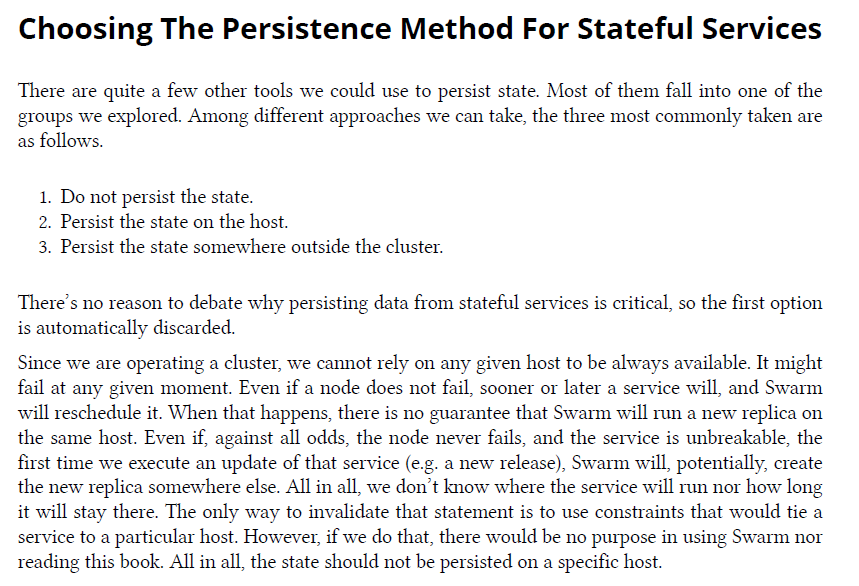


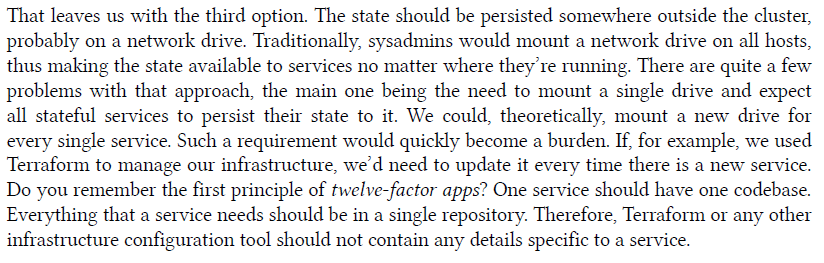
We could not able to perform the next listed operations due to trivial reasons so using the ss from book

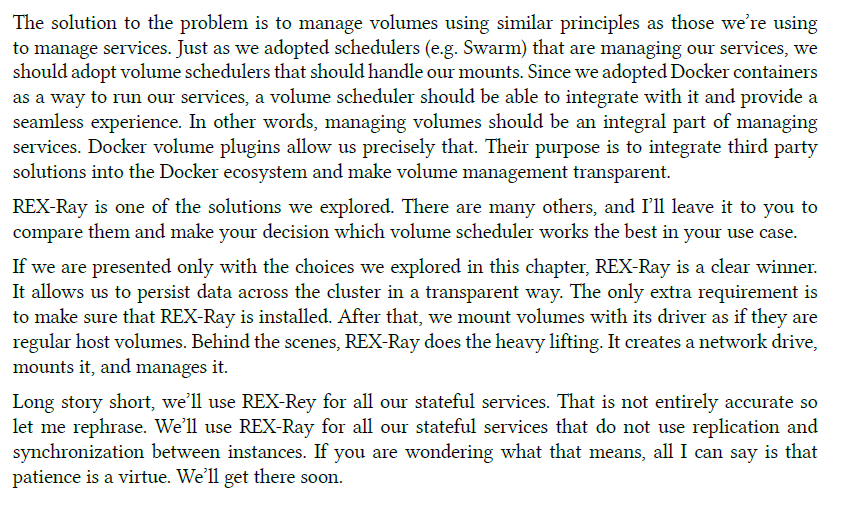


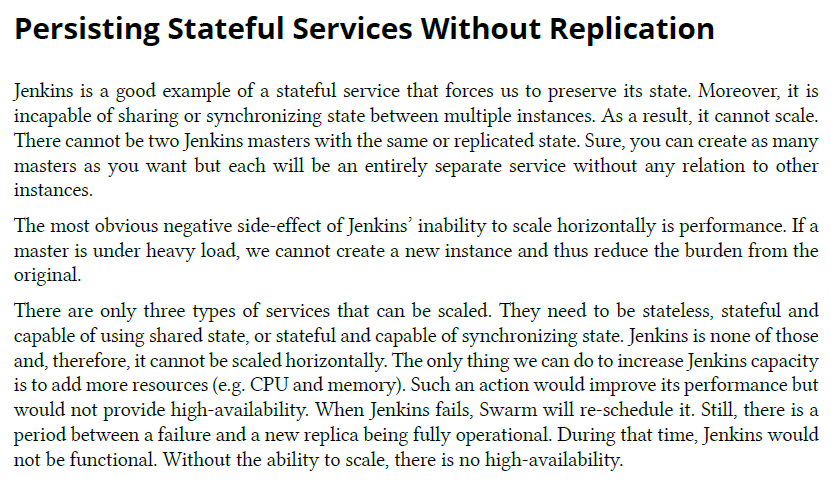


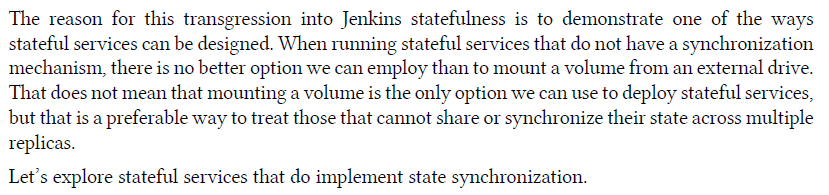


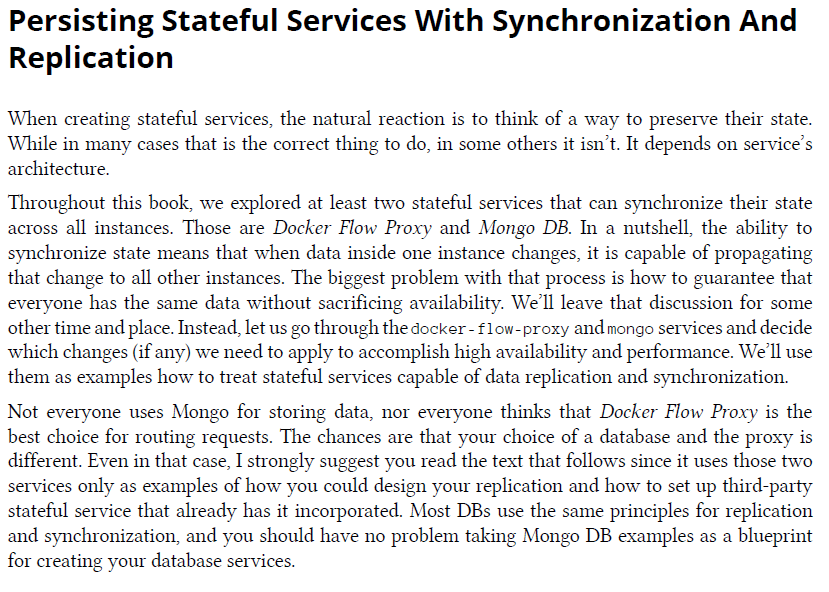


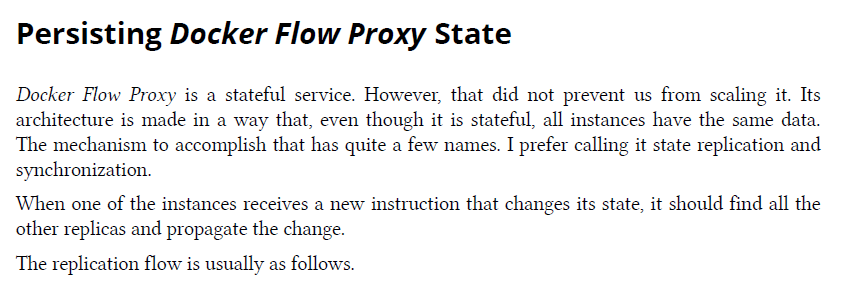


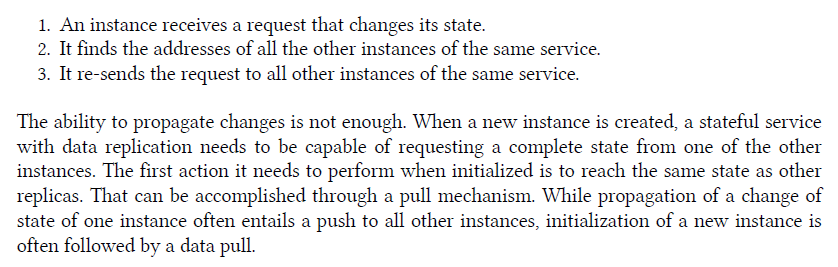


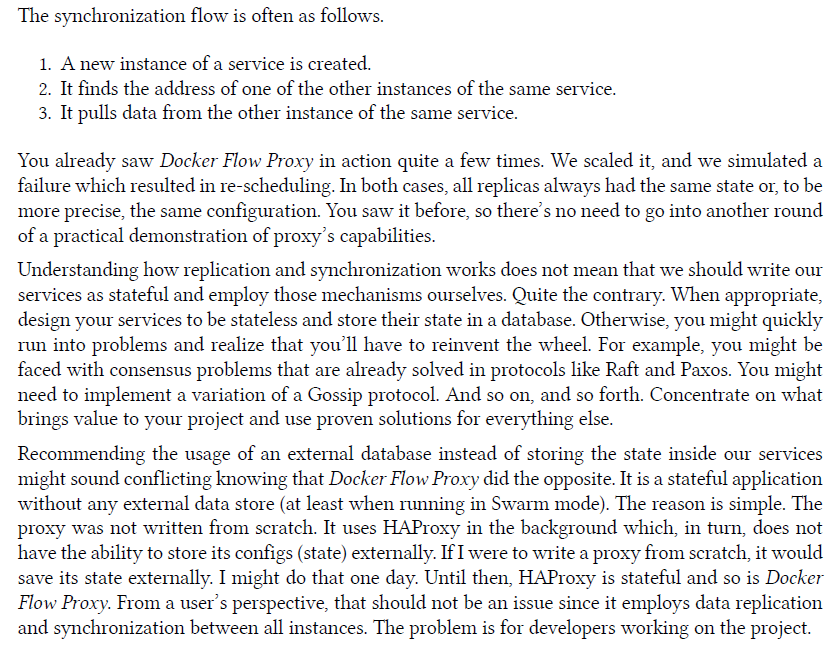












Here after we have to go through the book if you need the mongodb replication of stateful services