Docker	
Docker	
View Images	docker images
Run Image	docker run -it <container_id>
View Running Images	docker ps
Commit Changes	docker commit <container_id> <image_name>
Import Docker Image	docker import <tar_name> <choose_image_name>
Export Docker Image	docker save -o <tar_name> <name_of_image>
Delete Old Docker Images	docker rmi <container_id>

Git Create Branch and Push Changes	
Move Into Git Repo	cd <local_git_directory>
Create a Branch	git branch <branch_name>
Checkout the Branch	git checkout <branch_name>
Add File(s)	git add <file>
Configure Git Email	git config --global user.email "first.last@email.com"
Configure Git Account Name	git config --global user.name "USERID"
Commit Changes	git commit "description of change"
Push Changes	--set-upstream origin <branch_name>

Git Create Pull Request to Merge Into Master
Login to Web Git
Select the Repo with Changes
Under source click on master and a drop down with the list of branches will appear
Select the branch you just created
On the left choose "pull request" and "create pull request"
Select a reviewer to approve the changes

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