

# NOTE: After used Container, please remove its container ids.

Task Practical: 1 DAY – 01

- > Pull some images from docker hub library.
- > Ensure the images are stored in container.
- > destroy the docker image.

Task Practical: 2 DAY - 01

- > Pull ubuntu Image from the docker hub library.
- > Start ubuntu
- > Ensure container is running.
- > Start ubuntu using "-d" detach.
- > Ensure Container is running in background.
- > Stop container image

Task Practical: 3 DAY - 02

- > Start recent container id
- > Attach container id
- > Stop container id
- > rename container id
- > Remove container\_name
- Forcefully remove all container ids.

Task Practical: 4 DAY - 03

- > Start nginx application in docker and use the random port to access in machine.
- Ensure internal & external network are accessible.
- Docker port mapping. Use 45858 -> 80

Task Practical: 5	DAY - 04
<ul> <li>Use some Command Options and perform task.</li> <li>Wait container</li> <li>Kill container</li> <li>Exec container</li> <li>Pause container</li> <li>Unpause container</li> <li>Rename container</li> </ul>	
Task Practical: 6	DAY - 05
<ul> <li>Define tag to a container</li> <li>Define tag to an image</li> </ul>	
Task Practical: 7	DAY - 05
> How to inspect remove, inspect, list and history for the docker image?	
Task Practical: 8	DAY - 05
<ul> <li>Docker difference between export or save &amp; load or import image.</li> <li>Docker difference between logs &amp; stat container.</li> </ul>	
Task Practical: 9	DAY - 06
> Docker Login	

- Docker push your local image to server [ <a href="https://hub.docker.com">https://hub.docker.com</a> ]
- > Remove the local image from