

Docker

```
docker ps -a
docker run -it -rm <container> bash
whoami
exit
```

Command	Description
run <image>[:tag] [command]	run container/image
-it	-interactive and -tty
-rm	remove container
-d	run in background
-v [host-folder]:[container-folder]	add volume
-name [name]	define container name
-e <env>, -env-file <env-file>	add env
-h <hostname>	set hostname
-m <memory>	set memory limit
search <searchword>	search registry
search -f is-official=true <sw>	
search -f start=100 " <sw>	