

SecCon2018: Container Security Boot Camp Commands – Nov 12, 2018

BP#	Command	Cmd History
1	<code>docker version --format '{{ .Server.Experimental }}'</code>	553
2	<code>systemctl show -p FragmentPath docker.service</code>	573
3	<code>stat -c "%a %n" /usr/lib/systemd/system/docker.service</code>	577
4	<code>stat -c %U:%G /etc/docker grep -v root:root</code> <code>stat -c %U:%G /etc/docker</code>	578
5	<code>stat -c "%a %n" /etc/docker/</code>	584
6	<code>docker images --quiet xargs docker inspect --format '{{ .Id }}:Image={{ .Config.Image }}'</code>	501
6	<code>docker images</code>	500
6	<code>docker images --quiet xargs docker inspect --format '{{ .Id }}:Image={{ .Config.Image }}' wc -l</code>	504
6	<code>docker images wc -l</code>	505
6	<code>docker images grep -v dockbler-keys wc -l</code>	508
7	<code>docker info --format '{{ .Containers }}'</code>	512
7	<code>docker info grep "ContainersStopped" OR docker info grep "Stopped"</code>	523/526
7	<code>docker info grep "ContainersRunning" OR docker info grep "Running"</code>	524/527
7	<code>docker info more</code>	525
7	<code>docker version</code>	530
8	<code>docker network ls --quiet xargs docker network inspect --format '{{ .Name }}: {{ .Options }}'</code>	696
9	<code>ps -ef grep docker grep -v color grep -v registry grep -v rhel</code>	700
10	<code>ps -ef grep dockerd grep -v color</code>	702
11	<code>docker run -it --net host --pid host --usersns host --cap-add audit_control \</code> <code>-e DOCKER_CONTENT_TRUST=\$DOCKER_CONTENT_TRUST \</code> <code>-v /var/lib:/var/lib \</code> <code>-v /var/run/docker.sock:/var/run/docker.sock \</code> <code>-v /usr/lib/systemd:/usr/lib/systemd \</code> <code>-v /etc:/etc --label docker_bench_security \</code> <code>docker/docker-bench-security</code>	Run it on the docker instance provided (NOT IN CVIM!!)