

Containers

<code>lxc-ls</code>	List all containers
<code>lxc-attach -n <name></code>	Enter the named container
<code>lxc-start</code>	Start and attach
<code>lxc-start -d</code>	Start in background - no login
<code>lxc-clone <source> <target></code>	Clone container
<code>lxc-destroy</code>	Remove container & contents
<code>lxc-netstat</code>	Run netstat for a container
<code>lxc-ps</code>	List processes
<code>lxc-stop</code>	Stop Container
<code>lxc-freeze</code>	<code>lxc-freeze</code> - freeze all the container's processes

Note: all commands take -n as parameter to specify the container

Systemctl

<code>systemctl start</code>	Start a service
<code>systemctl stop</code>	Stop a service
<code>systemctl reload</code>	Reload configuration for running service
<code>systemctl restart</code>	Restart service
<code>systemctl reload-or-restart</code>	Reload or Restart
<code>systemctl status</code>	Get service status
<code>systemctl enable</code>	Enables a service
<code>systemctl disable</code>	Disables a service
<code>systemctl is-active</code>	Check if service is active
<code>systemctl is-enabled</code>	Check is enabled at boot
systemctl takes the service name as an argument	

Postgres

<code>sudo -u postgres psql postgres</code>	Run postgres as postgres user
<code>\l</code>	List Databases
<code>\du</code>	List roles
<code>\c <dbname></code>	Connect to database name
<code>\dt</code>	List tables in current database
<code>\dt ..</code>	List tables globally
<code>\dn</code>	List schemas
<code>\d <tablename></code>	List columns of table

Host Commands

<code>init 6</code>	Gracefully reboot
<code>shutdown -r now "reason"</code>	Gracefully reboot & log
<code>iostat <refresh interval></code>	Disk utilization
<code>ss -l</code>	Currently listening sockets
<code>sar 1 <interval></code>	Cpu stats
<code>sar -b <interval> <repeat></code>	/O stats every x seconds x times

Elastic

```
curl -XPOST 'localhost:9200/_flush/synced' 1 curl -XPOST 'localhost:9200/_flush/synced'
curl -XPOST 'http://localhost:9200/_cache/clear'
curl -XPUT localhost:9200/_cluster/settings -d '{ "transient" :{ "cluster.routing.allocation.node_concurrent_recoveries" : 6 } }';echo
```



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