TargetCLI CentOS 7

Install targetcli

```
yum install targetcli -y
systemctl enable target
systemctl start target
```

Configure targetlci

> Use the "cd' command (no args) inside target cli to browse through the paths

> The iqn names below are the ones from the nodes you will later connect the iSCSI

```
targetcli

cd /backstores/block/
create disk0 /dev/sdb

cd /iscsi
/iscsi> create

cd /iscsi/.../tpg1/acls
create iqn.1991-05.com.microsoft:node01.example.local
create iqn.1991-05.com.microsoft:node02.example.local

cd /iscsi/iqn..../tpg1/luns
create /backstores/block/disk0

exit
```

Configure firewall

```
systemctl start firewalld

firewall-cmd --list-all
```

```
firewall-cmd --permanent --zone=internal --add-interface=eth0
firewall-cmd --permanent --zone=public --add-interface=eth1


firewall-cmd --permanent --zone=internal --add-source=10.0.0.0/24
firewall-cmd --permanent --zone=internal --add-port=3260/tcp


firewall-cmd --permanent --zone=public --add-source=1.1.1.1/32
firewall-cmd --permanent --zone=public --add-port=22/tcp


firewall-cmd --reload


systemctl enable firewalld
```