

nvmet

The nvmet object is used to manage NVME over Fabric target operations on the storage server

Usage

```
create nvmet      nodename|subsystem=<nqnName> [user=<user> password=<pass>] [portalGroup=<tpgt>[,]..
create nvmet      portalgroup=<tpgt> portal=<ipaddr>[ ...]]
set nvmet         nodename=<nvmetname> [user=<user> password=<pass>] [portalGroup=<tpgt>[,]..
delete nvmet      nodename=<nqnName>
delete nvmet      portalgroup=<tpgt>
```

Examples

```
mayaccli create nvmet portalgroup=1 portal=\"10.1.1.91:4420\"
mayaccli create nvmet portalgroup=2 portal=\"192.168.1.1:4422\"
mayaccli create nvmet nodename=nqn.2018-07.com.zettalane:storage.node1 user=testuser pass=testpass portalgroup=1,
2
```

Output