

- 1) Configure network interfaces
- 2) Configure network settings
- 3) Configure static routes
- 4) Change local administrator password
- 5) Create one-time password for "root"
- 6) Reset configuration to defaults
- 7) Open TrueNAS CLI Shell
- 8) Open Linux Shell
- 9) Reboot
- 10) Shutdown

Enter an option from 1-10: 1_



```
+-----+-----+-----+
| name | aliases | state.aliases |
+-----+-----+-----+
| ens18 | 144.38.193.25/24 | 144.38.193.25/24 |
| | fe80::b24:11ff:fe59:f25b/64 |
+-----+-----+-----+
```

Press <Enter> to edit a network interface, <Delete> to delete a network interface, <n> to create a new network interface, <r> to refresh, <q> to quit.

[illegible]

Update Network Interface

Interface Settings

name: ens18

description: <empty string>

ipv4_dhcp: No

ipv6_auto: No

aliases: 144.38.193.25/24

Other Settings

mtu: <not set>

<Save> <Back>

```

+-----+-----+-----+
| name | aliases | state.aliases | -+
+-----+-----+-----+
| ens18 | 144.38.193.25/24 | 144.38.193.25/24 |
| | fe80::be24:11ff:fe59:f25b/64 |
+-----+-----+-----+

Press <Enter> to edit a network interface, <Delete> to
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interface, <r> to refresh, <q> to quit.

You have pending network interface changes.
Press <a> to apply them.

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Enter an option from 1-10: 2_

Network Configuration

hostname: truenas

domain: local

ipv4gateway: 144.38.193.1

ipv6gateway: <empty string>

nameserver1: 8.8.8.8

nameserver2: 8.8.4.4

nameserver3: <empty string>

<Save>

<Back>

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Enter an option from 1-10: 8



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```
Enter an option from 1-10: 8
```

```
root@truenas[/]# ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8) 56(84) bytes of data.
64 bytes from 8.8.8.8: icmp_seq=1 ttl=111 time=9.15 ms
64 bytes from 8.8.8.8: icmp_seq=2 ttl=111 time=9.19 ms
64 bytes from 8.8.8.8: icmp_seq=3 ttl=111 time=9.11 ms
^C
--- 8.8.8.8 ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2003ms
rtt min/avg/max/mdev = 9.110/9.151/9.192/0.033 ms
root@truenas[/]# _
```