

3. Set the network routes and/or default gateway, if needed:

```
foster > gateAddrSet "192.168.1.1"  
value = 0 = 0x0
```

If more complicated routing is required to reach the SAN Director server, use the route command

```
foster > route "add", "206.0.0", "192.168.1.1"  
value = 0 = 0x0
```

4. Enable the Ethernet port:

```
foster > ethEnable  
Ethernet will be enabled on the next boot  
value = 0 = 0x0 foster >
```

5. Add User Account for Telnet

```
foster > userAdd "username","password"  
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6. Reboot the SAN Gateway:

```
foster > reboot
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NETWORK SETUP MEMORY AID

The SAN Gateway must be connected to a 10-base-T Ethernet network for use with the SAN Director software. You will need to first configure the IP address by connecting a terminal or terminal emulator to the Service Port of the SAN Gateway.

1. Set the host name:

```
Gateway > hostNameSet "foster"
Target hostname set to foster value = 0 = 0x0
foster >
```

2. Set the host network address:

```
foster > ethAddrSet "192.168.1.54"
Host Address set to 192.168.1.54 for Ethernet inter-
face
value = 0 = 0x0
```

If you need to set a netmask, specify it after the network address:

```
foster >ethAddrSet"10.0.0.2","255.0.0.0"
```

Pathlight Document Number 326



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Pathlight Document Number 326



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