


[◀ Prev](#)
[Next ▶](#)

## 2.2.3. Examples of iptables Rules

This section provides iptables rule examples for enabling IP ports on Red Hat Cluster nodes and computers that run **luci**. The examples enable IP ports for a computer having an IP address of 10.10.10.200, using a subnet mask of 10.10.10.0/24.



### Note

Examples are for cluster nodes unless otherwise noted in the example titles.



### Note

All the rules shown in [Example 2.1, “Port 5404, 5405: cman”](#) are required.

```
iptables -A INPUT -i 10.10.10.200 -m multiport -m state --state NEW -p udp -s 10.10.10.0/24 -d 10.10.10.0/24 --dports 5404,5405 -j ACCEPT
```

The following rule shows an example for use with a multicast address generated by **cman**. If you specify a multicast address manually, make the rule using the multicast address that you specify instead of the **cman**-generated multicast address. For more information about configuring a multicast address, refer to [Section 3.4, “Global Cluster Properties”](#) or [Section 5.2, “Starting the Cluster Configuration Tool”](#).

```
iptables -A INPUT -s 10.10.10.0/24 -d 239.192.0.0/16 -p udp -m state --state NEW -m multiport --dports 5404,5405 -j ACCEPT
```

```
iptables -A INPUT -s 10.10.10.0/24 -d 10.10.10.0/24 -p udp -m state --state NEW -m multiport --dports 5404,5405 -j ACCEPT
```

### Example 2.1. Port 5404, 5405: cman

```
-A INPUT -i 10.10.10.200 -m state --state NEW -m multiport -p tcp -s 10.10.10.0/24 -d 10.10.10.0/24 --dports 8084 -j ACCEPT
```

### Example 2.2. Port 8084: luci (Cluster Node or Computer Running luci)