

Setting Up MGROUPS in Cisco Call Manager Express

To set up MGROUPS in Cisco Call Manager Express:

1. From the CLI, enter privileged EXEC mode:

```
Router> enable
```

```
Router#
```

2. At the prompt, create an ephone-dn that matches the MGROUPS multicast address and port number combination for the paging zone you created in the speakers's web-based configuration:

```
ephone-dn 10
```

```
number 1000
```

```
name zone 1
```

```
feed ip 239.1.1.1 port 2000
```

Note In this example, the number "10" in "ephone-dn 10" is an available ephone-dn that has not already been assigned to a phone.

"1000" in "number 1000" is the extension number you will dial to reach the paging group.

"zone 1" in "name zone 1" is the name of the paging group that will appear on your phone's caller ID screen when you dial extension 1000.

"239.1.1.1 port 2000" in "feed ip 239.1.1.1 port 2000" in the multicast address and port number combination for the paging group that you entered in the speaker's web-based configuration page, and "feed ip" is the command that sets up a live multicast broadcast when the paging group is dialed on extension 1000.