

Apply the New Group

Action To apply the `re0` group to maintain a single configuration file for both Routing Engines, follow these steps:

1. In configuration mode, go to the top hierarchy level and include the following statement:

```
user@host# [edit]
user@host# set apply-groups group-name
```

For example:

```
user@host# [edit]
user@host# set apply-groups re0
```

2. Verify the configuration:

```
user@host# show

groups {
  re0 {
    system {
      host-name foo-re0;
    }
    interfaces {
      fxp0 {
        unit 0 {
          family inet {
            address 1.1.1.1/24;
          }
        }
      }
    }
  }
  re1 {
    system {
      host-name foo-re1;
    }
    interfaces {
      fxp0 {
        unit 0 {
          family inet {
            address 1.1.1.2/24;
          }
        }
      }
    }
  }
}
apply-groups [ re0 re1 ];
```

3. Commit the configuration:

```
user@host# commit
```

Meaning The sample output shows that each group, **re0** and **re1**, has its own IP address that is used for each Routing Engine to maintain a single configuration file.

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