

Example: Creating and Applying Configuration Groups on a TX Matrix Router

The following example shows how to configure and apply configuration groups on a TX Matrix Router:

```
[edit]
groups {
  re0 { # Routing Engine 0 on TX Matrix router
    system {
      host-name <host-name>;
      backup-router <ip-address>;
    }
    interfaces {
      fxp0 {
        unit 0 {
          family inet {
            address <ip-address>;
          }
        }
      }
    }
  }
  re1 { # Routing Engine 1 on TX Matrix router
    system {
      host-name <host-name>;
      backup-router <ip-address>;
    }
    interfaces {
      fxp0 {
        unit 0 {
          family inet {
            address <ip-address>;
          }
        }
      }
    }
  }
  lcc0-re0 { # Routing Engine 0 on T640 router numbered 0
    system {
      host-name <host-name>;
      backup-router <ip-address>;
    }
    interfaces {
      fxp0 {
        unit 0 {
          family inet {
            address <ip-address>;
          }
        }
      }
    }
  }
  lcc0-re1 { # Routing Engine 1 on T640 router numbered 0
    system {
      host-name <host-name>;
      backup-router <ip-address>;
    }
  }
}
```

```
interfaces {
  fxp0 {
    unit 0 {
      family inet {
        address <ip-address>;
      }
    }
  }
}
apply-groups [ re0 re1 lcc0-re0 lcc0-re1 ];
}
```

- Related Topics**
- Example: Configuring and Applying JUNOS Configuration Groups
 - Creating a JUNOS Configuration Group

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