



Enable cluster mode:

```
set chassis cluster cluster-id 1 node0 reboot
set chassis cluster cluster-id 1 node1 reboot
```

Groups Node and management

```
set groups node0 system host-name SRX1500-1
set groups node0 system backup-router 192.168.1.254
set groups node0 system backup-router destination 10.0.0.0/8
set groups node0 system backup-router destination 192.168.0.0/16
set groups node0 interfaces fxp0 description "MNGT node0"
set groups node0 interfaces fxp0 unit 0 family inet address 192.168.1.101/24
set groups node0 interfaces fxp0 unit 0 family inet address 192.168.1.100/24 master-only
set groups node1 system host-name SRX1500-2
set groups node1 system backup-router 192.168.1.254
set groups node1 system backup-router destination 10.0.0.0/8
set groups node1 system backup-router destination 192.168.0.0/16
set groups node1 interfaces fxp0 description "MNGT node1"
set groups node1 interfaces fxp0 unit 0 family inet address 192.168.1.102/24
set groups node1 interfaces fxp0 unit 0 family inet address 192.168.1.100/24 master-only
```

Fabric Link:

```
set interface fab0 fabric-option member-interface ge-0/0/14
set interface fab0 fabric-option member-interface ge-0/0/15
set interface fab1 fabric-option member-interface ge-7/0/14
set interface fab1 fabric-option member-interface ge-7/0/15
```

Fabric Link:

```
set chassis aggregated-devices ethernet device-count 10
set chassis cluster fabric-monitoring
set chassis cluster reth-count 3
set chassis cluster redundancy-group 0 node 0 priority 200
set chassis cluster redundancy-group 0 node 1 priority 100
set chassis cluster redundancy-group 1 node 0 priority 200
set chassis cluster redundancy-group 1 node 1 priority 100
set chassis cluster redundancy-group 1 interface-monitor xe-0/0/19 weight 150
set chassis cluster redundancy-group 1 interface-monitor xe-7/0/19 weight 150
set chassis cluster redundancy-group 1 interface-monitor xe-7/0/18 weight 150
set chassis cluster redundancy-group 1 interface-monitor xe-0/0/18 weight 150
```