LS1

standby 1 ip 10.1.0.1

standby 1 priority 150

standby 1 preempt

standby 1 track 1 decrement 100

standby 2 ip 10.1.2.1

standby 2 priority 150

standby 2 preempt

standby 2 track 2 decrement 100

standby 3 ip 10.1.0.65

standby 3 priority 150

standby 3 preempt

standby 3 track 3 decrement 100

standby 4 ip 10.1.2.65

standby 4 priority 150

standby 4 preempt

standby 4 track 4 decrement 100

standby 5 ip 10.1.0.129

standby 5 priority 150

standby 5 preempt

standby 5 track 5 decrement 100

standby 6 ip 10.1.2.129

standby 6 priority 150

standby 6 preempt

```
                  P indicates configured to preempt.
                  |
Interface    Grp  Pri P State   Active    Standby       Virtual IP
Vl100        1    150 P Active  local     10.1.0.3      10.1.0.1
Vl200        2    150 P Active  local     10.1.2.3      10.1.2.1
Vl300        3    150 P Active  local     10.1.0.67     10.1.0.65
Vl400        4    150 P Active  local     10.1.2.67     10.1.2.65
Vl500        5    150 P Active  local     10.1.0.131    10.1.0.129
Vl600        6    150 P Active  local     10.1.2.131    10.1.2.129
Vl700        7    150 P Active  local     10.1.0.195    10.1.0.193
Vl800        8    150 P Active  local     10.1.2.195    10.1.2.193
Vl900        9    150 P Active  local     10.1.1.3      10.1.1.1
Vl1000       10   150 P Active  local     10.1.3.3      10.1.3.1
Vl1001       11   150 P Active  local     10.1.1.67     10.1.1.65
Vl1111       12   150 P Active  local     10.1.3.67     10.1.3.65
Vl2222       13   150 P Active  local     10.1.1.131    10.1.1.129
Vl3333       14   150 P Active  local     10.1.3.131    10.1.3.129
```

LS2

standby 1 ip 10.1.0.1

standby 2 ip 10.1.2.1

standby 3 ip 10.1.0.65

standby 4 ip 10.1.2.65

standby 5 ip 10.1.0.129

standby 6 ip 10.1.2.129

standby 7 ip 10.1.0.193

standby 8 ip 10.1.2.193

standby 9 ip 10.1.1.1

standby 10 ip 10.1.3.1

standby 11 ip 10.1.1.65

standby 12 ip 10.1.3.65

standby 13 ip 10.1.1.129

standby 14 ip 10.1.3.129

```
                      P indicates configured to preempt.
                      |
Interface   Grp   Pri P State    Active           Standby          Virtual IP
Vl100       1     100   Standby 10.1.0.2          local            10.1.0.1
Vl200       2     100   Standby 10.1.2.2          local            10.1.2.1
Vl300       3     100   Standby 10.1.0.66         local            10.1.0.65
Vl400       4     100   Standby 10.1.2.66         local            10.1.2.65
Vl500       5     100   Standby 10.1.0.130        local            10.1.0.129
Vl600       6     100   Standby 10.1.2.130        local            10.1.2.129
Vl700       7     100   Standby 10.1.0.194        local            10.1.0.193
Vl800       8     100   Standby 10.1.2.194        local            10.1.2.193
Vl900       9     100   Standby 10.1.1.2          local            10.1.1.1
Vl1000      10    100   Standby 10.1.3.2          local            10.1.3.1
Vl1001      11    100   Standby 10.1.1.66         local            10.1.1.65
Vl1111      12    100   Standby 10.1.3.66         local            10.1.3.65
Vl2222      13    100   Standby 10.1.1.130        local            10.1.1.129
Vl3333      14    100   Standby 10.1.3.130        local            10.1.3.129
```