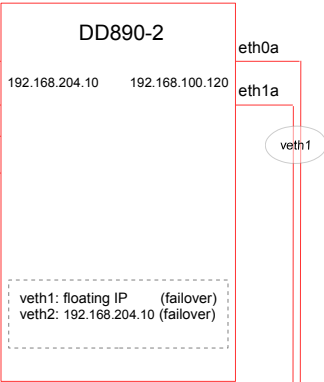


```
veth1: floating IP      (failover)
veth2: 192.168.203.10 (failover)
veth3: 192.168.203.20 (failover)
veth4: 192.168.203.30 (failover)
veth5: 192.168.203.40 (failover)
```



```
DD7200-1:
---
eth3a → 6720: switch 1: 31; eth2a → 9924: switch1: 9
eth3b → 6720: switch 2: 31; eth2b → 9924: switch2: 9
eth4a → 6720: switch 1: 32
eth4b → 6720: switch 2: 32

DD7200-2:
---
eth3a → 6720: switch 1: 33; eth2a → 9924: switch1: 11
eth3b → 6720: switch 2: 33; eth2b → 9924: switch2: 11
eth4a → 6720: switch 1: 34
eth4b → 6720: switch 2: 34

DD890-1:
---
eth5a → 6720: switch 1: 32; eth0a → 9924: switch1: 9
eth5b → 6720: switch 2: 32; eth1a → 9924: switch2: 9
mgmt: 192.168.203.10; mgmt: 192.168.100.110

DD890-2:
---
eth4a → 6720: switch 1: 33; eth0a → 9924: switch1: 11
eth4b → 6720: switch 2: 33; eth1a → 9924: switch2: 11
eth5a → 6720: switch 1: 34;
eth5b → 6720: switch 2: 34;
mgmt: 192.168.203.10; mgmt: 192.168.100.120

VTE2-8:
---
vte2:eth4 → 6720: switch 1: 2; vte2:eth0 → 9924:switch 1: 4
vte2:eth4 → 6720: switch 2: 2; vte2:eth1 → 9924:switch 2: 4
vte3:eth4 → 6720: switch 1: 3; vte3:eth0 → 9924:switch 1: 6
vte3:eth5 → 6720: switch 2: 3; vte3:eth1 → 9924:switch 2: 6
... vte4:eth0 → 9924:switch 1: 8
vte8:eth4 → 6720: switch 1: 8; vte4:eth1 → 9924:switch 2: 8
vte8:eth5 → 6720: switch 2: 8; vte5:eth0 → 9924:switch 1: 10
vte5:eth1 → 9924:switch 2: 10
vte6:eth0 → 9924:switch 1: 12
vte6:eth1 → 9924:switch 2: 12
vte7:eth0 → 9924:switch 1: 14
vte7:eth1 → 9924:switch 2: 14
vte8:eth0 → 9924:switch 1: 16
vte8:eth1 → 9924:switch 2: 16
```