

```
spp > nfv 1; add ring:0
```

Add ring:0.

```
spp > nfv 1; patch phy:0 ring:0
```

Patch ports (phy:0 -> ring:0).

```
spp > nfv 1; patch ring:0 phy:1
```

Patch ports (ring:0 -> phy:1).

```
spp > nfv 1; forward
```

Start forwarding.

```
spp > topo term
```

