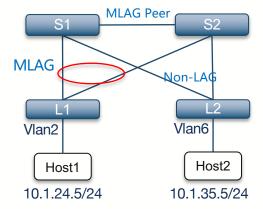
Replace VRRP with VARP



```
ghzhou@host1:~$ ping 10.1.35.5
PING 10.1.35.5 (10.1.35.5) 56(84) bytes of data.
64 bytes from 10.1.35.5: icmp_seq=1 ttl=63 time=7.55 ms
64 bytes from 10.1.35.5: icmp_seq=2 ttl=63 time=9.47 ms
64 bytes from 10.1.35.5: icmp_seq=3 ttl=63 time=7.57 ms
64 bytes from 10.1.35.5: icmp_seq=4 ttl=63 time=26.7 ms
```

```
ghzhou@host2:~$ ping 10.1.24.5
PING 10.1.24.5 (10.1.24.5) 56(84) bytes of data.
64 bytes from 10.1.24.5: icmp_seq=1 ttl=63 time=18.5 ms
64 bytes from 10.1.24.5: icmp_seq=2 ttl=63 time=16.0 ms
64 bytes from 10.1.24.5: icmp_seq=3 ttl=63 time=8.97 ms
64 bytes from 10.1.24.5: icmp_seq=4 ttl=63 time=6.90 ms
```

31:
interface Port-Channel1
switchport mode trunk
switchport trunk group mlagpeer
!
interface Port-Channel2
switchport trunk allowed vlan 2
switchport mode trunk
lacp system-id 0001.0001.0001
mlag 1
1
interface Ethernet1
switchport mode trunk
channel-group 1 mode active
I
interface Ethernet2
switchport trunk allowed vlan 2
switchport mode trunk
channel-group 2 mode active
I
interface Ethernet3
switchport trunk allowed vlan 6
switchport mode trunk
I
interface Vlan2
ip address 10.1.24.2/24
ip virtual-router address 10.1.24.1
!
interface Vlan6
ip address 10.1.35.2/24
ip virtual-router address 10.1.35.1
!
ip virtual-router mac-address
00:00:00:01:01
00.00.00:01:01:01

04.

	switchport mode trunk
	switchport trunk group mlagpeer
!	Switchport traint group imagpeer
	terface Port-Channel2 switchport trunk allowed vlan 2 switchport mode trunk lacp system-id 0001.0001.0001 mlag 1
!	
ın	terface Ethernet1
	switchport mode trunk
	channel-group 1 mode active
in	terface Ethernet2
	switchport trunk allowed vlan 2
	switchport mode trunk
	channel-group 2 mode active
!	
in	terface Ethernet3
	switchport trunk allowed vlan 6
	switchport mode trunk
! :	terface Vlan2
III	ip address 10.1.24.3/24
	ip virtual-router address 10.1.24.
!	TO VIII TOUTE Address 10.1.24.
in	terface Vlan6
	ip address 10.1.35.3/24
	ip virtual-router address 10.1.35.
!	
ip	virtual-router mac-address
	0:00:00:01:01:01

S2:

interface Port-Channel1 switchport trunk allowed vlan 2 switchport mode trunk !
interface Ethernet1 channel-group 1 mode active !
interface Ethernet2 channel-group 1 mode active !
interface Ethernet3 description to-Host1 switchport access vlan 2

L1:

L2:
interface Ethernet1
 switchport trunk allowed vlan 6
 switchport mode trunk
!
interface Ethernet2
 switchport trunk allowed vlan 6
 switchport mode trunk
!
interface Ethernet3
 description to-Host2
 switchport access vlan 6

