NOTE:

- ???????????
- ? RedHat 7 ????????????? bond0 ??????? /sys/class/net/bond0/bonding/mode?

RedHat 5/6

1. Find current bonding mode:

```
# cat /sys/class/net/bond0/bonding/mode
balance-rr   0
```

2. Change the bonding mode:

```
# ifdown bond0

# echo 1 > /sys/class/net/bond0/bonding/mode

# cat /sys/class/net/bond0/bonding/mode
active-backup 1
```

3. Up the bond0 again:

```
# ifup bond0
```

4. Check if the bonding mode has been changed:

```
# cat /proc/net/bonding/bond0
```

RedHat 4

1. Find current bonding mode:

```
# cat /proc/net/bonding/bond0
...
Bonding mode: round-robin
```

2. Down all bonding information and change the bonding mode:

```
# ifdown bond0
```
NOTE: please down other bonding interfaces if you have

```
# rmmod bonding
```

Edit /etc/modprobe.conf to change the bonding options (the line should look like):options bonding mode=0 miimon=100

This can be changed to: options bonding mode=1 miimon=100

3. Up the bond0 (and other bonding interface) again. The bonding module will be reloaded automatically:

ifup bond0

4. Check if the bonding mode has been changed:

cat /proc/net/bonding/bond0