

■ 8.2.4. Channel Bonding Interfaces / RHEL6 製品マニュアル

- https://access.redhat.com/knowledge/docs/en-US/Red_Hat_Enterprise_Linux/6/html/Deployment_Guide/s2-networkscripts-interfaces-chan.html

- ifcfg-bond0

```
DEVICE=bond0
IPADDR=192.168.1.1
NETMASK=255.255.255.0
ONBOOT=yes
BOOTPROTO=none
USERCTL=no
BONDING_OPTS="bonding parameters separated by spaces"
```

- ifcfg-ethN

```
DEVICE=ethN
BOOTPROTO=none
ONBOOT=yes
MASTER=bond0
SLAVE=yes
USERCTL=no
```

- /etc/modprobe.d/bonding.conf

```
alias bondN bonding
```

■ 24.7.2. Using Channel Bonding / RHEL6 製品マニュアル

- https://access.redhat.com/knowledge/docs/en-US/Red_Hat_Enterprise_Linux/6/html/Deployment_Guide/sec-Using_Channel_Bonding.html

- BONDING_OPTS でどちらかを指定

```
arp_interval=NNN arp_ip_target=vv.xx.yy.zz
```

か

```
mimon=NNN
```

のどちらか