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KVM - Wok / Kimchi HTML5 Web Manager

: <https://github.com/kimchi-project/kimchi>

Kimchi KVM HTML5 . 가 KVM
KVM . Kimchi Wok . Kimchi libvirt
KVM HTML5

(On CentOS 7)

CentOS 7 가

NetworkManager

NAT NetworkManager
NetworkManager .

```
# systemctl disable NetworkManager
```

firewalld

가

```
# systemctl disable firewalld
```

selinux

```
# This file controls the state of SELinux on the system.
# SELINUX= can take one of these three values:
#   enforcing - SELinux security policy is enforced.
#   permissive - SELinux prints warnings instead of enforcing.
#   disabled - No SELinux policy is loaded.
SELINUX=disabled # <----- Disabled
# SELINUXTYPE= can take one of three two values:
#   targeted - Targeted processes are protected,
#   minimum - Modification of targeted policy. Only selected processes are
protected.
#   mls - Multi Level Security protection.
```

```
SELINUXTYPE=targeted
```

EPEL

EPEL 가 .

```
# yum -y install  
https://dl.fedoraproject.org/pub/epel/epel-release-latest-7.noarch.rpm
```

()

```
# yum -y update
```

```
# reboot
```

Wok / Kimchi

<https://github.com/kimchi-project/kimchi>

가 .

```
# yum install  
https://github.com/kimchi-project/kimchi/releases/download/2.5.0/wok-2.5.0-0  
.el7.centos.noarch.rpm  
# yum install  
https://github.com/kimchi-project/kimchi/releases/download/2.5.0/kimchi-2.5.  
0-0.el7.centos.noarch.rpm
```

```
# systemctl enable wokd  
# systemctl start wokd
```

http://hostname_or_ip:8001/

가 .



Language

Locale

OS

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