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- RHEL 7 3
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VirtualBMC (vbmc)

— 2021/02/05 14:44

CentOS 7

```
yum -y install centos-release-openstack-train
yum -y install python2-virtualbmc

# vbmc /
vbmc add ik-metal0 --username admin --password secret@1337 --port 6230
vbmc start ik-metal0

# ipmi
ipmitool -I lanplus -U admin -P secret@1337 -H 10.80.80.1 -p 6230 power
status
```

RHEL 7

RHEL '11, 12, 13 . 14

```
$ sudo subscription-manager repos --enable=rhel-7-server-openstack-13-rpms
$ sudo yum install -y python-virtualbmc
```

==== 가 ==== :

<https://ikhsanputra.com/posts/2020-03-16-install-virtualbmc-on-centos-7/>

```
yum -y update
yum -y install python3-pip python3-devel gcc libvirt-devel ipmitool
pip3 install --upgrade pip
pip3 install virtualbmc

#
vbmcd
vbmc list

# vbmc /
vbmc add ik-metal0 --username admin --password secret@1337 --port 6230
vbmc start ik-metal0

# ipmi
```

```
ipmitool -I lanplus -U admin -P secret@1337 -H 10.80.80.1 -p 6230 power status
```

```
      vbmcd"      가      가      .  
pid      .
```

```
rm -rf ~/master.pid  
rm -rf ~/.vbmc
```

- [VBMC TripleO IPMI](#)
- <https://docs.openstack.org/virtualbmc/latest/user/index.html>
- <https://docs.openstack.org/project-deploy-guide/tripleo-docs/latest/environments/virtualbmc.html>
- https://access.redhat.com/documentation/ko-kr/red_hat_openstack_platform/11/html/director_installation_and_usage/appe-power_management_drivers

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