

# ?? VMWare Workstation Linux guest OS ? VM ?????

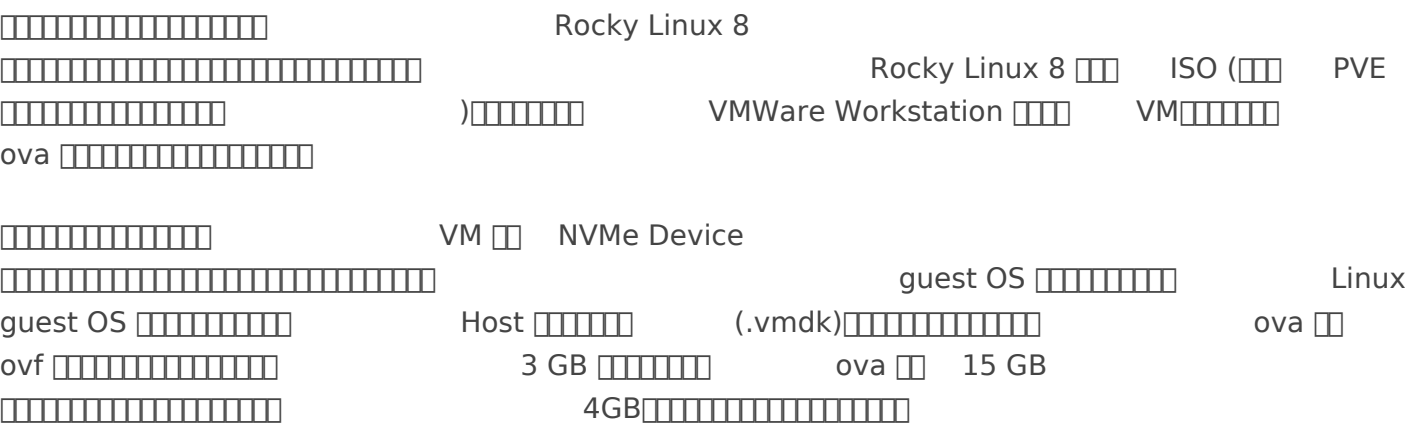
☐ VMWare Workstation Linux guest OS ☐ VM ☐☐☐

- [☐ Linux guest OS vmdk ☐](#)

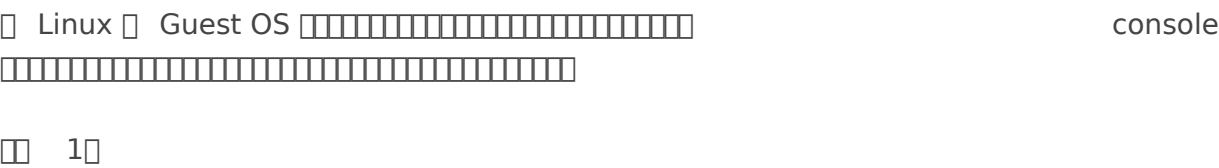
# ?? Linux guest OS vmdk ??



## 1 ?????



## 2 ? Linux Guest OS ???????????



```
$ sudo dd if=/dev/zero of=zero.dat ; rm -f zero.dat
```

2( )

```
$ cat /dev/zero > zero.dat; rm -f zero.dat
```

300 MB

800GB

root

“ \$ df

	1K- blocks	Used Blocks	Available Blocks	Use %	Mounted on
devtmpfs	3951096	0	3951096	0%	/dev
tmpfs	3968180	0	3968180	0%	/dev/shm
tmpfs	3968180	9228	3958952	1%	/run
tmpfs	3968180	0	3968180	0%	/sys/fs/cgroup
/dev/sda2	102687672	4201836	93226572	5%	/
/dev/sda3	102687672	71528	97356880	1%	/var/log
/dev/sda1	841158408	476916	797883312	1%	/data
tmpfs	793636	0	793636	0%	/run/user/1000

3

Linux guest

OS

### 3 ? Host ?? vmware-vdiskmanager -k ??

Host (Windows 10) cmd VMWare

```
c:\> cd "c:\Program Files (x86)\VMware\VMware Workstation"
```

.vmdk

```
> vmware-vdiskmanager -k .vmdk
```

```
Shrink: 100% done.
```

```
Shrink completed successfully.
```

100% .vmdk

### 4 ?? ova/ovf ??

VM

VM

File -> Export to OVF

(.ova .ovf)