



链滴

CentOS 安裝 Lizardfs Chunkserver 備忘錄

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原文链接: <https://ld246.com/article/1480254175319>

来源网站: [链滴](#)

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這兩天對原有的 Lizardfs 的 Chunkserver 進行改造，增添新的硬碟，並且重新灌 CentOS 7.

本例中 Chunkserver 同時安裝 Shadow Master, Metalogger.

首先添加 epel repo.

```
<pre>$ sudo yum install epel-release</pre>
```

```
<!--more-->
```

然後添加 Lizardfs repo.

```
<pre>$ curl http://packages.lizardfs.com/yum/el7/lizardfs.repo | sudo tee /etc/yum.repos.d/li  
ardfs.repo</pre>
```

安裝 Lizardfs 的組件

```
<pre>$ sudo yum install vim lizardfs-master lizardfs-metalogger lizardfs-chunkserver</pre>
```

設定 Lizardfs

```
<pre>$ cd /etc/mfs  
$ sudo rename .cfg.dist .cfg *.dist  
$ sudo cp /var/lib/mfs/metadata.mfs.empty /var/lib/mfs/metadata.mfs  
$ sudo vim mfsmaster.cfg  
  PERSONALITY = shadow  
$ sudo vim mfsbdd.cfg  
  /mnt/mfs # /mnt/mfs XFS filesystem for MFS  
$ sudo vim /etc/hosts  
  192.168.19.1 mfsmaster  
$ sudo chown -R mfs:mfs /mnt/mfs</pre>
```

設定 Firewalld

```
<pre>$ sudo vim /etc/sysconfig/network-scripts/ifcfg-eno1  
  ZONE="trusted"  
$ sudo systemctl restart network.service  
$ sudo systemctl restart firewall.service</pre>
```

啓動 Lizardfs

```
<pre>$ sudo systemctl restart lizardfs-master  
$ sudo systemctl restart lizardfs-metalogger  
$ sudo systemctl restart lizardfs-chunkserver  
  
$ sudo systemctl enable lizardfs-master  
$ sudo systemctl enable lizardfs-metalogger  
$ sudo systemctl enable lizardfs-chunkserver</pre>
```