

以搭建一个私有的cloudera源为例

1. 安装

```
1 sudo yum install yum-utils createrepo
```

2. 导入cloudera官方rpm

```
1 [cloudera-cdh5] # Packages for Cloudera's Distribution for Hadoop, Version 5, o
2 来源:  https://archive.cloudera.com/cdh5/redhat/7/x86_64/cdh/cloudera-cdh5.repo
```

3. 下载所有RPM包到本地

```
1 reposync -r cloudera-cdh5
```

4. 安装httpd工具

```
1 yum -y install httpd && systemctl enable httpd && systemctl start httpd
```

5. 拷贝cloudera-cdh5目录下的所有RPM包到 /var/www/html/cdh/5/, 目录结构如下:

```
1 /var/www/html/cdh/5/
2 └─ RPMS
3     └─ noarch
4     └─ x86_64
```

6. 进入/var/www/html/cdh/5/生成repodata目录

```
1 createrepo .
```

7. 后续需要使用该yum源可以使用下面的源信息

```
1 [linqrepo]
2 name=myrepo
3 baseurl=http://172.24.10.3/cdh/5
4 enabled=1
5 gpgcheck=0
```