

给 centos6.2 安装 yum 源

CentOS 自带的 yum 源不够丰富，为了使用方便，我经常借用第三方的 yum 源。每次都要重新找，嫌麻烦，这次总结下，也方便以后使用。我现在用的是 64 位的系统，只写 64 位的，以后遇到 32 位的了再加上……

1、安装 rpmforge

rpm 包的 url:

http://pkgs.repoforge.org/rpmforge-release/rpmforge-release-0.5.2-2.el6.rf.x86_64.rpm

安装命令:

rpm -ivh http://pkgs.repoforge.org/rpmforge-release/rpmforge-release-0.5.2-2.el6.rf.x86_64.rpm

2、安装 epel

rpm 包的 url:

<http://mirrors.ustc.edu.cn/fedora/epel/6/i386/epel-release-6-7.noarch.rpm>

安装命令:

rpm -ivh <http://mirrors.ustc.edu.cn/fedora/epel/6/i386/epel-release-6-7.noarch.rpm>

为了方便，以后直接用这个脚本了（64 位的 CentOS6.2 安装脚本）：

```
#!/bin/bash
```

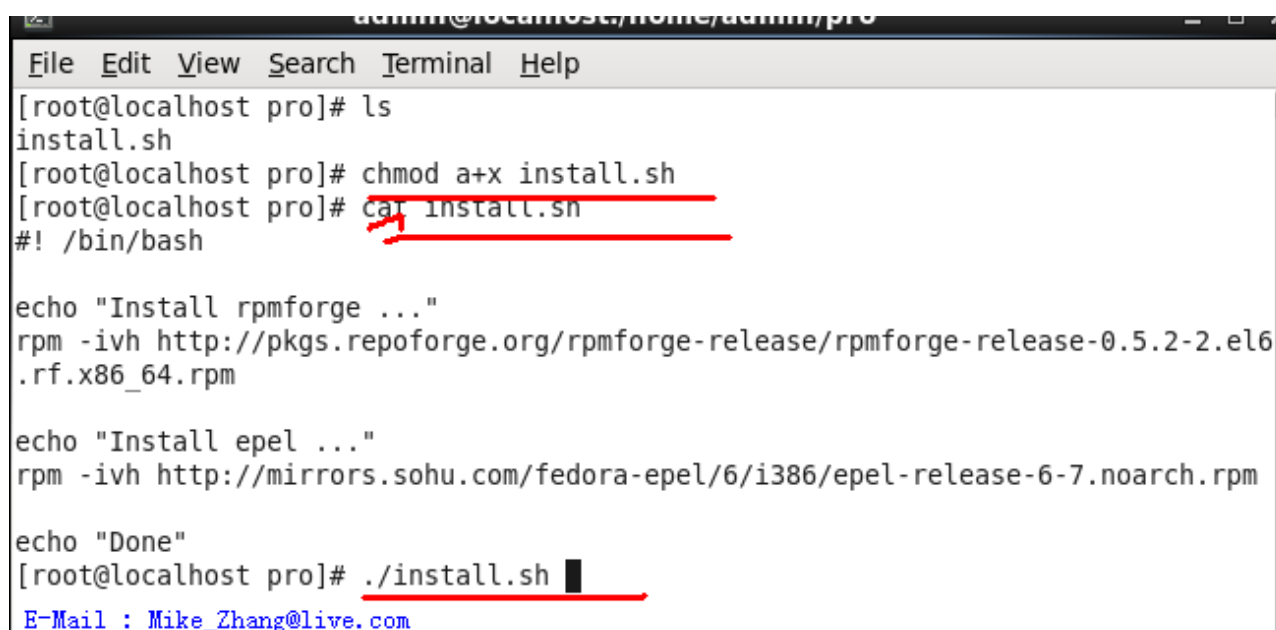
```
echo "Install rpmforge ..."
```

```
rpm -ivh http://pkgs.repoforge.org/rpmforge-release/rpmforge-release-0.5.2-2.el6.rf.x86\_64.rpm
```

```
echo "Install epel ..."
```

```
rpm -ivh http://mirrors.sohu.com/fedora-epel/6/i386/epel-release-6-7.noarch.rpm
```

```
echo "Done"
```



```
admin@localhost: /home/admin/pro
File Edit View Search Terminal Help
[root@localhost pro]# ls
install.sh
[root@localhost pro]# chmod a+x install.sh
[root@localhost pro]# cat install.sh
#!/bin/bash

echo "Install rpmforge ..."
rpm -ivh http://pkgs.repoforge.org/rpmforge-release/rpmforge-release-0.5.2-2.el6.rf.x86\_64.rpm

echo "Install epel ..."
rpm -ivh http://mirrors.sohu.com/fedora-epel/6/i386/epel-release-6-7.noarch.rpm

echo "Done"
[root@localhost pro]# ./install.sh
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```