

# Dedicated Servers

## Steps to Install YUM Package

YUM also known as Yellowdog Updater Modified. it is an open source command-line and graphical based package management tool for RPM (RedHat Package Manager which is a Linux based system. YUM allows system administrators and users to install, update, remove or search software packages on a system. The steps you should take when trying to install the YUM package are as follows:

1) Install new Fedora repos (if not already installed)

```
# wget http://dl.fedoraproject.org/pub/epel/6/x86_64/epel-release-6-8.noarch.rpm
```

```
# wget http://rpms.famillecollet.com/enterprise/remi-release-6.rpm
```

```
# rpm -Uvh remi-release-6*.rpm epel-release-6*.rpm
```

2) Command to install a package with yum:

```
=====  
# yum install "Package_Name"
```

eg:

```
yum install mcrypt  
=====
```

2) Command to delete a package with yum:

```
=====  
# yum remove "Package_Name"
```

eg:

```
yum remove mcrypt  
=====
```

3) Command to update a package with yum:

```
=====  
# yum rupdate "Package_Name"
```

eg:

```
yum update openssl  
=====
```

If you require further assistance, please contact our experienced sales representatives at [www.bytehouse.co.uk/contact](http://www.bytehouse.co.uk/contact).

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