Rebuilding source rpm (redhat package manager) files to binary rpms / Update clamav toaster installation on CentOS 5

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Every now and then I have to **build a binary rpm** from a **source rpm (src.rpm) file.**

Last time I had to rebuild **clamav-toaster-0.96.0-1.3.35.src.rpm** because a the clamav toaster installationon one of the CentOS servers I maintin has reached an end of the supported maintance period for the previous clamav 0.94.

Of course I first had to download clamav-toaster-0.96.0-1.3.35.src.rpm .

[root@centos-server:~]# wget http://mirrors.qmailtoaster.net/clamav-toaster-0.96.0-1.3.35.src.rpm

Consequently I used the following command **to rebuild the source rpm file into rpm binary**

[root@centos-server:~]# rpmbuild --rebuild clamav-toaster-0.96.0-1.3.35.src.rpm

The aforementioned command will take a while it took like 5 minutes on my server.

As soon as the rpm build is completed your binary rpm installation file for clamav-toaster will be located in:

/usr/src/redhat/RPMS/x86_64/clamav-toaster-0.96.0-1.3.35.x86_64.rpm

To install or update the recently built clamav-toaster rpm binary issue:

[root@centos-server:~]# rpm -Uvh /usr/src/redhat/RPMS/x86_64/clamav-toaster-0.96.0-1.3.35.x86_64.rpm

That's all now your outdated clamav-toaster installation should be once more up to date.
If you want to further **list the content of the newly installed/updated rpm binary** you will have to issue the command in your terminal:

[root@centos-server:~]# rpm -ql clamav-toaster