

Operation	RPM	deb
Install package	<code>rpm -i foo.rpm</code>	<code>dpkg --install foo.deb</code>
Install package, dependencies	<code>yum install foo</code>	<code>apt-get install foo</code>
Remove package	<code>rpm -e foo.rpm</code>	<code>dpkg --remove foo.deb</code>
Remove package, dependencies	<code>yum remove foo</code>	<code>apt-get autoremove foo</code>
Update package	<code>rpm -U foo.rpm</code>	<code>dpkg --install foo.deb</code>
Update package, dependencies	<code>yum update foo</code>	<code>apt-get install foo</code>
Update entire system	<code>yum update</code>	<code>apt-get dist-upgrade</code>
Show all installed packages	<code>rpm -qa</code> or <code>yum list installed</code>	<code>dpkg --list</code>
Get information on package	<code>rpm -qil foo</code>	<code>dpkg --listfiles foo</code>
Show packages named <code>foo</code>	<code>yum list "foo"</code>	<code>apt-cache search foo</code>
Show all available packages	<code>yum list</code>	<code>apt-cache dumpavail foo</code>
What package is <code>file</code> part of?	<code>rpm -qf file</code>	<code>dpkg --search file</code>