

# Peaks Linux Installation Guide

1. Make sure JDK 1.4.2+ is installed.
2. Copy or download the Peaks installer file (bin file) to proper directory and make sure the installer file has execution permission for the user.
3. Run the installer and select a destination directory for PEAKS software. This will be the installation folder, where the PEAKS program files will be kept.
4. Use a text editor to edit Peaks runtime configuration. The file PEAKS\_Studio.lax (full version) or PEAKS\_Studio\_Demo.lax (demo version) will be in the same directory as the PEAKS program files. Add a line like the following at the end of this configuration file:

```
lax.nl.java.option.java.heap.size.max=<value>
```

Where <value> is replaced by the size of physical memory (RAM) available for PEAKS. PEAKS requires at least 768M Bytes physical memory installed. Some typical values:

- 768M physical RAM, replace the <value> with 805306368
  - 1G physical RAM, replace the <value> with 1073741824
  - 1.5G physical RAM, replace the <value> with 1610612736
5. Set the operating system's 'PATH' environment variable to include the PEAKS installation folder.
  6. Start up PEAKS with command Peaks\_Studio (or Peaks\_Studio\_Demo in the case of the demo).
  7. To uninstall PEAKS, use command <PEAKS INSTALLATION PATH>/UninstallerData/Uninstall PEAKS Studio.