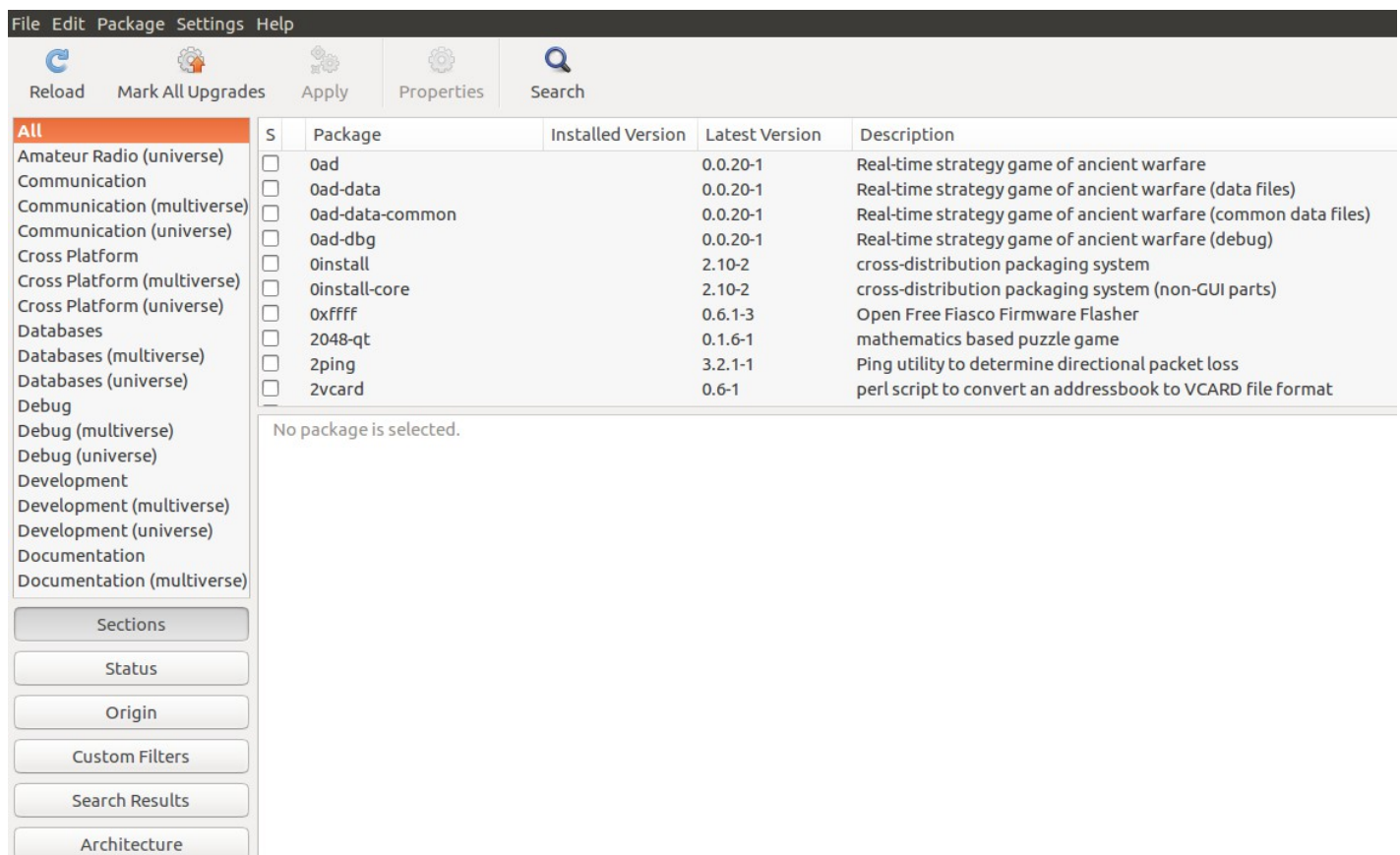Follow the steps carefully.

1. Download Synaptic Package Manager if not already installed

   sudo apt-get -y install synaptic
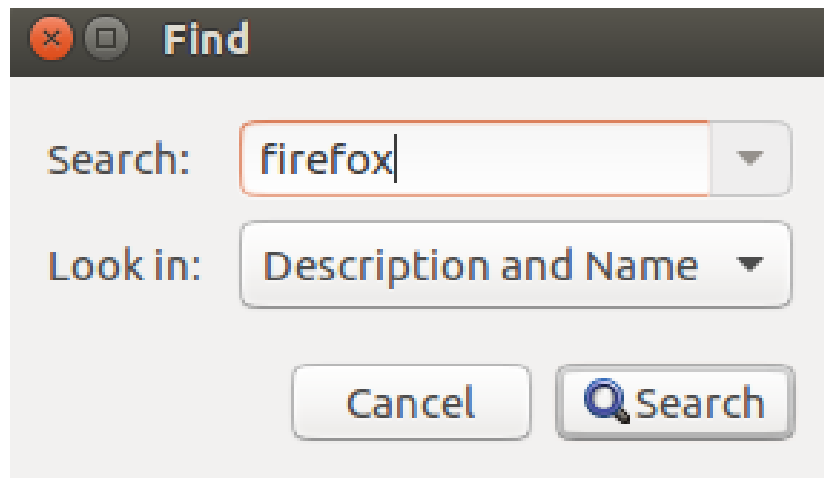
2. Open Synaptic either in terminal by

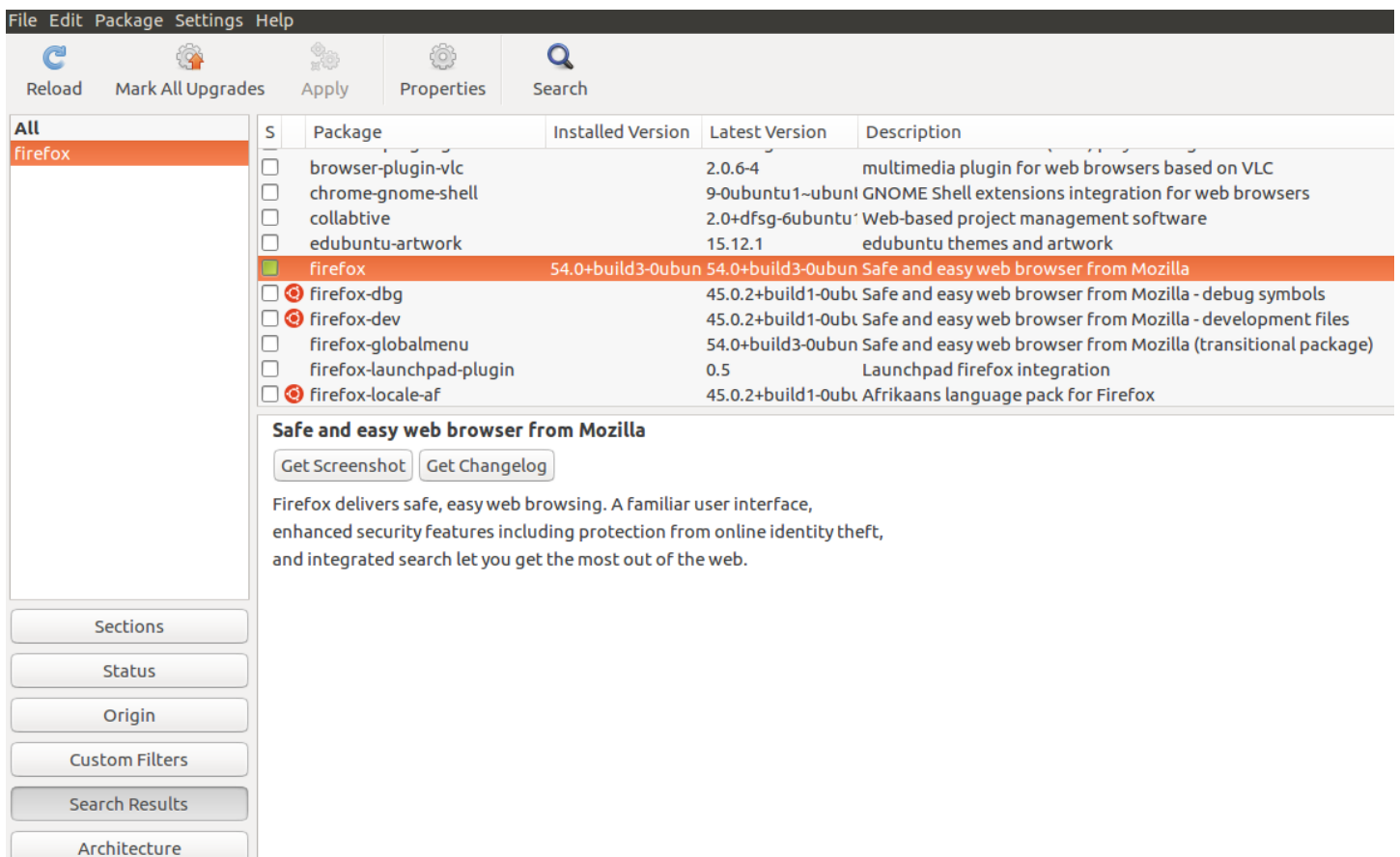   **sudo synaptic**

or from Dash Home.
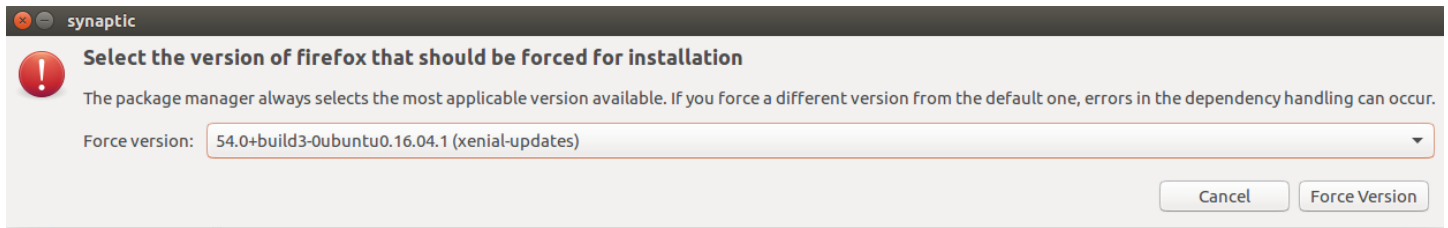
3. Click the **Search** icon in the top center.

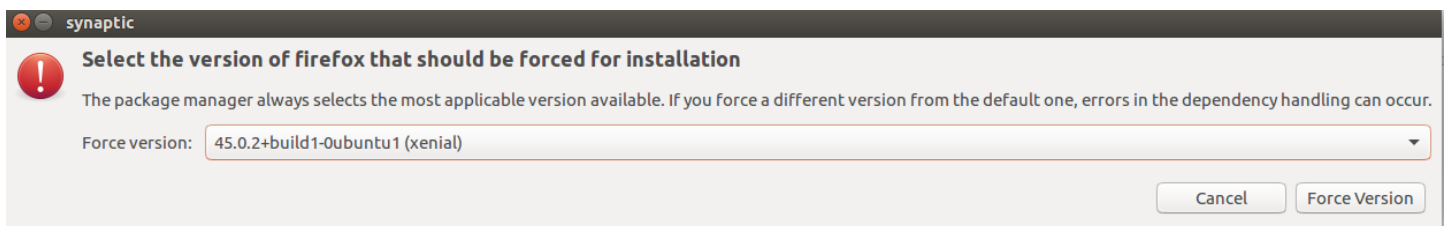4. Type **firefox** and click Search

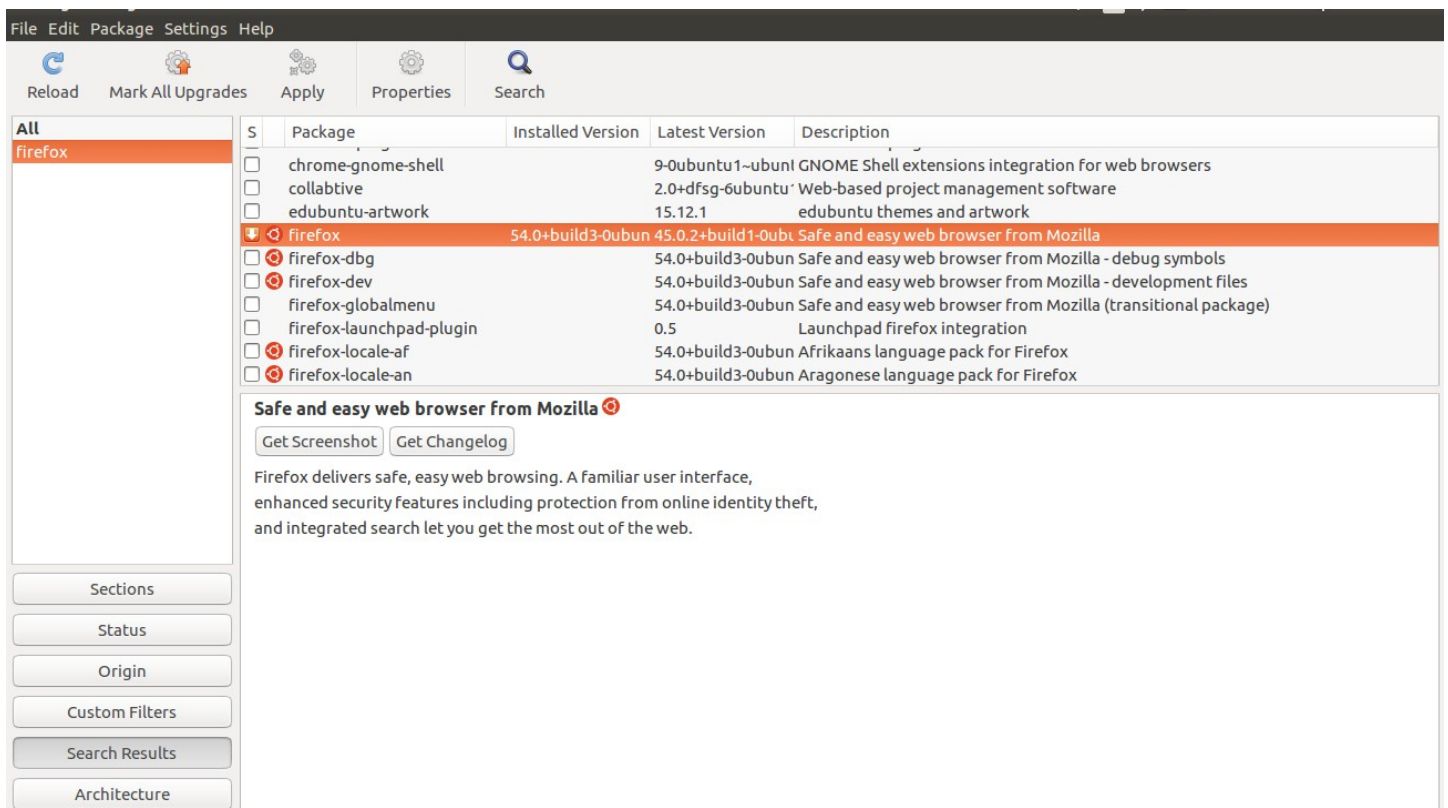5. Select the package highlighted in the image below. No need of selecting other packages

6. In Menu bar, select **Package>Force Version**.
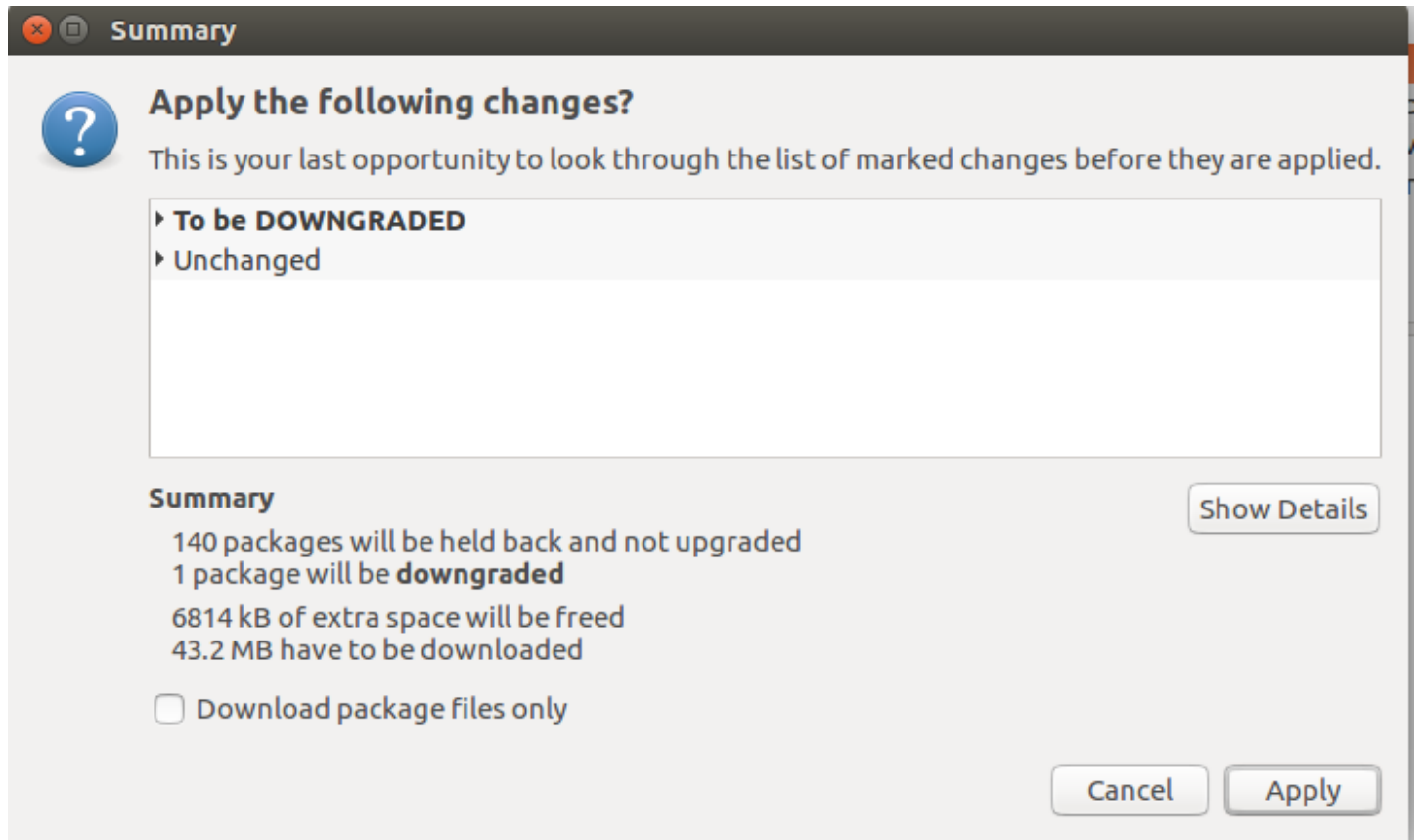   Or simply press **Ctrl+E**. A window will appear.

7. Select the version to which Firefox is to be downgraded.
   It's probably **45.0.2**

8. Click on **Force Version**. After that, the window will be
   like the following image.

9. Click **Apply** on top center, then the following window appears. Click Apply.

Summary

Apply the following changes?

This is your last opportunity to look through the list of marked changes before they are applied.

▸ **To be DOWNGRADED**
▸ Unchanged

Summary

140 packages will be held back and not upgraded
1 package will be **downgraded**

6814 kB of extra space will be freed
43.2 MB have to be downloaded

☐ Download package files only

Cancel   Apply

10. The older version of **firefox** will be downloaded and installed by itself. Please wait until it's done. After it's Completed, again select firefox and go to **Package>Lock Version** to lock the version of Firefox to 45.0.2. Also run **sudo apt-mark hold firefox** in terminal to ensure the package firefox is locked from further updation.