

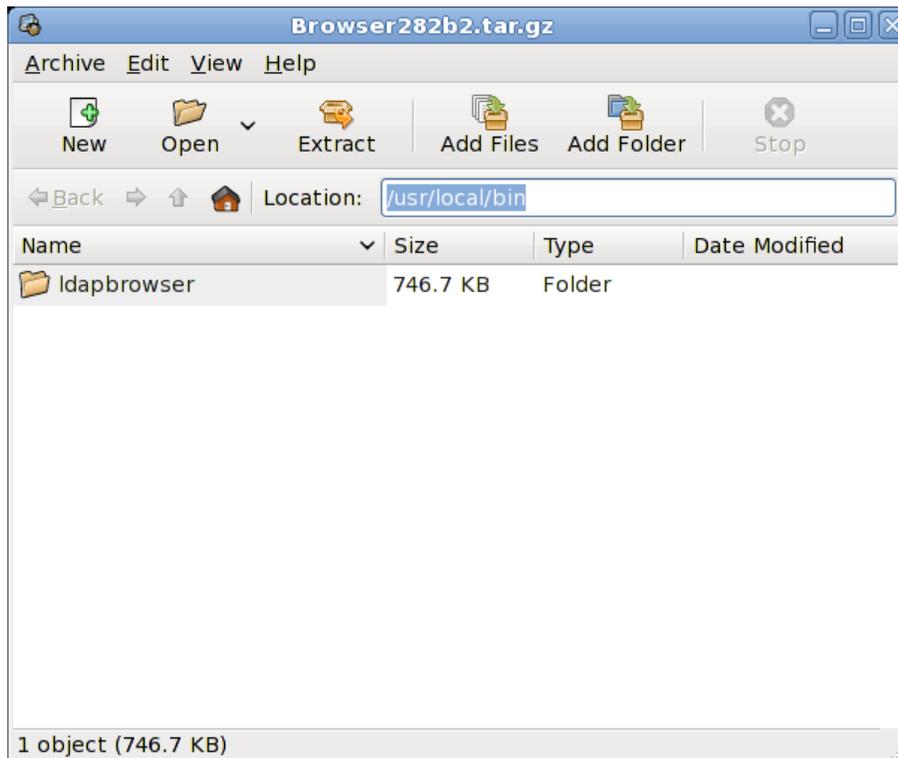
Download and Install LDAP Browser

1. Using a web browser, connect to the Internet and navigate to the following URL:

<http://www-unix.mcs.anl.gov/~gawor/ldap/download.html>

and download the latest *.tar.gz* version of *LDAP Browser* to your download folder.

2. After the download has completed, open the *Gnome File Browser* and navigate to the download directory. Click on the downloaded file (e.g. *Browser282b2.tar.gz*) to start the *Archive Manager* and *Extract* the **ldapbrowser** folder to **/usr/local/bin**:



Alternate procedure: open the Gnome Terminal and navigate (cd) to the download directory. Use *gzip* to un-zip the tarball:

```
gzip -d Browser282b2.tar.gz
```

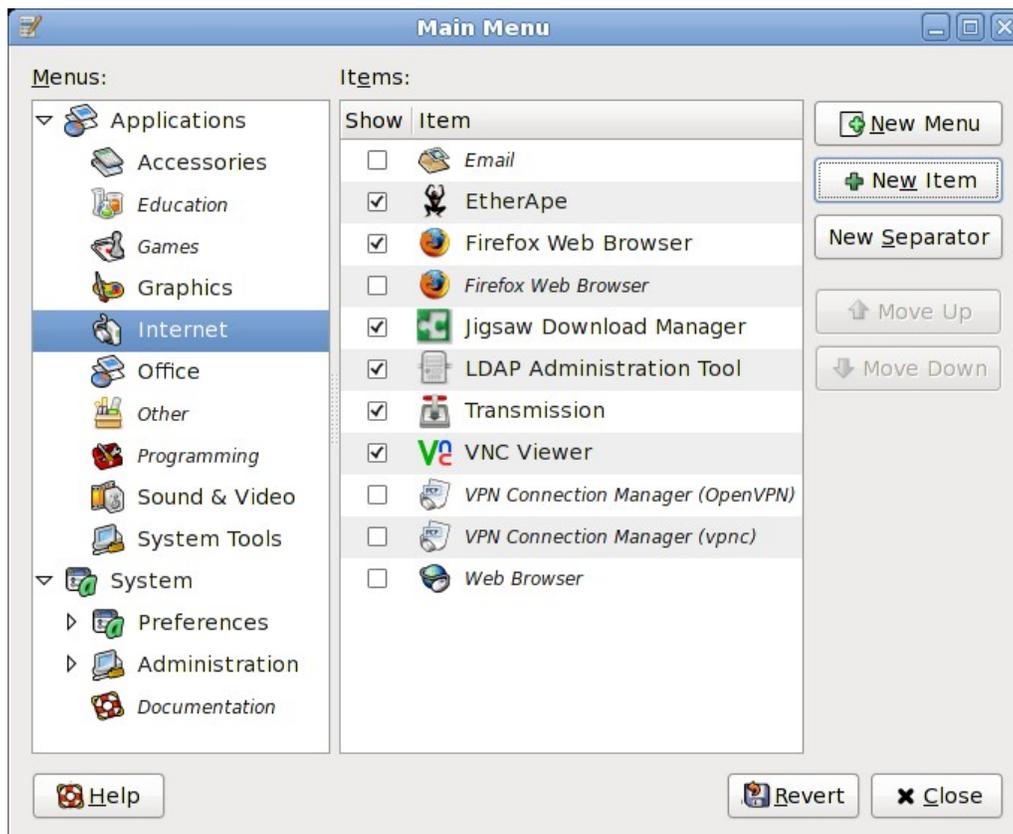
then untar the result file:

```
tar -xvf Browser282b2.tar --directory /usr/local/bin
```

3. Start the *Main Menu* editor:



4. On the Main Menu editor screen, expand *Applications* in the *Menus* column and select *Internet*, then click on **New Item**:



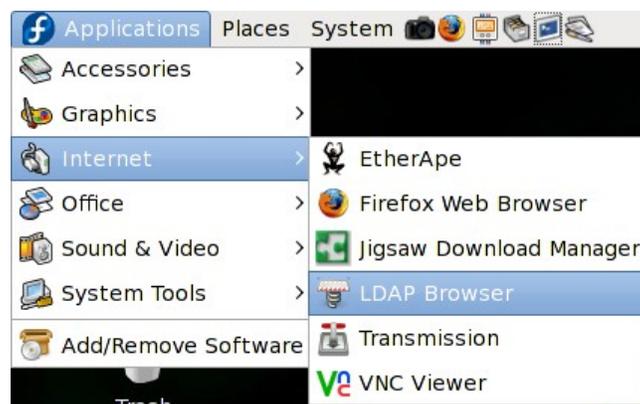
5. Complete the required entries in the *Create Launcher* popup window. To set the *Command* field, *Browse* to the installation folder and select **lbe.sh**:



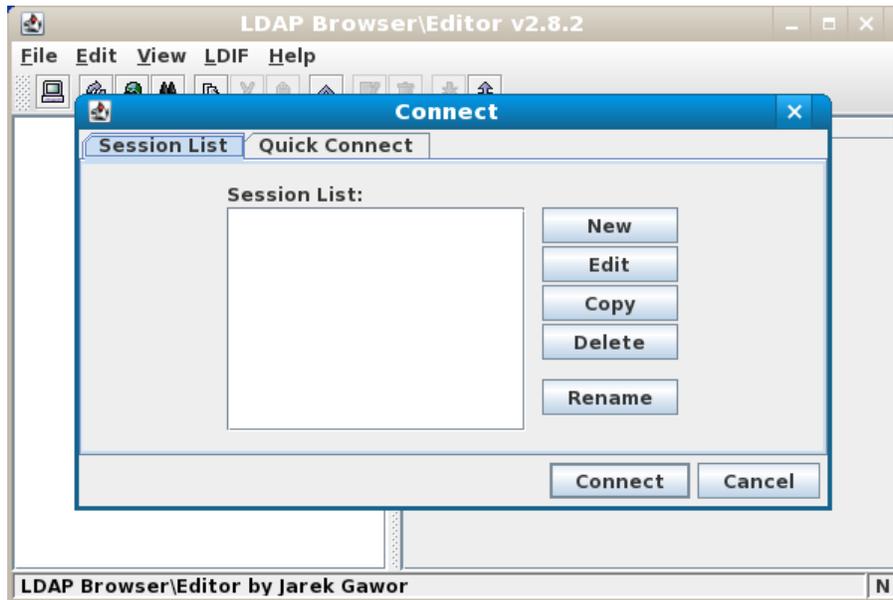
Click **OK** to complete and return to the *Main Menu* editor.

6. Click **Close** in the *Main Menu* window to exit the editor.

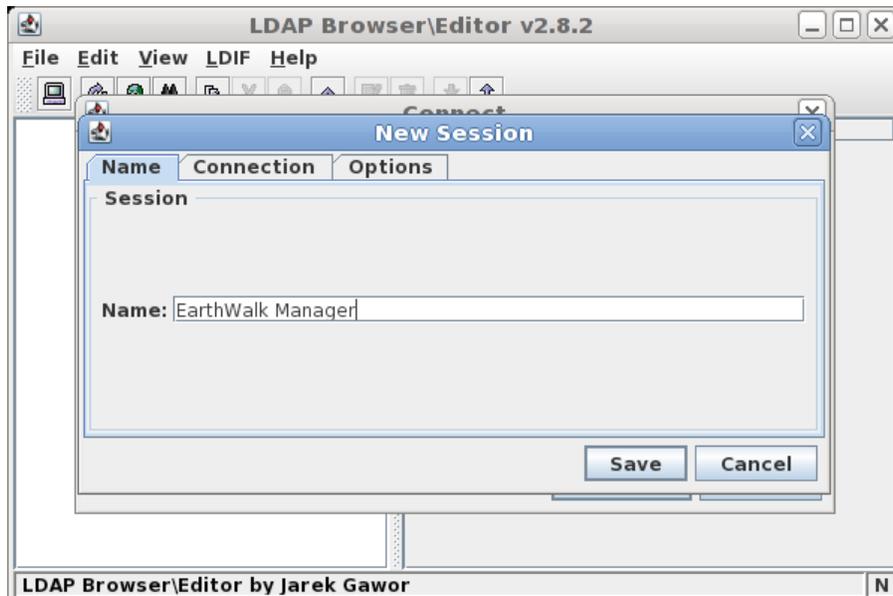
7. Start *LDAP Browser* from the *Applications/Internet* menu:



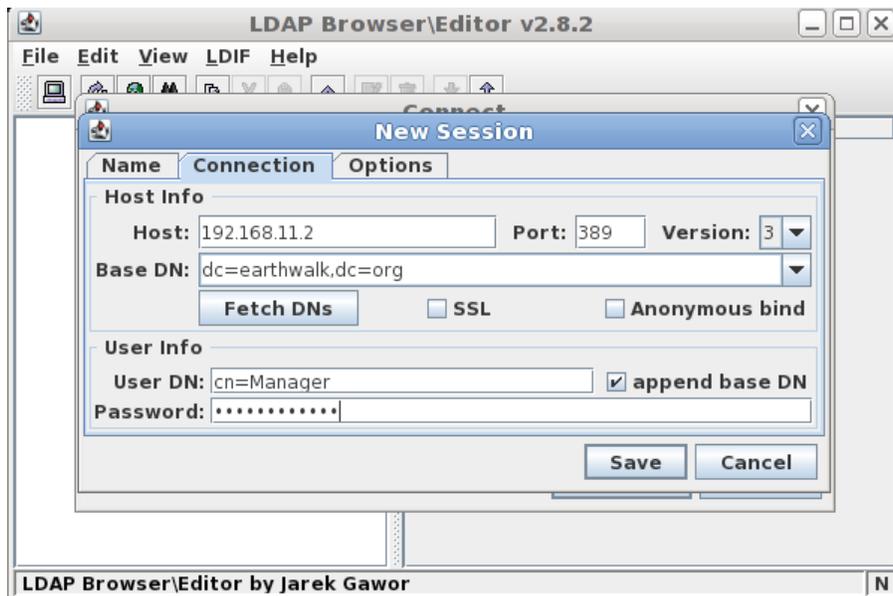
8. The first time that *LDAP Browser* is run, an empty **Connect** window will automatically open:



9. Click on the **New** button to create a *New Session*. Enter an appropriate name for the session. In this example, it will be named **EarthWalk Manager** and will connect to the *EarthWalk Directory Manager* account:



10. Click on the *Connection* tab and fill in all the fields appropriately



For this example, the LDAP server is located on **Host** 192.168.11.2, **Port** 389. The base distinguished name (**Base DN**) is *dc=earthwalk,dc=org*. The connection is being created for user (**User DN**) *cn=Manager,dc=earthwalk,dc=org*, and **append base DN** is checked so that only the *cn=Manager* needs to be supplied for the **User DN**.

11. Click **Save** to save the session. The newly created session will now appear in the *Connect* window:



Highlight the new session and click the **Connect** button.

12. If everything has been set up properly, and the LDAP server is active, *LDAP Browser* should present the contents of the **Base DN** in a tree diagram, similar to the following:

