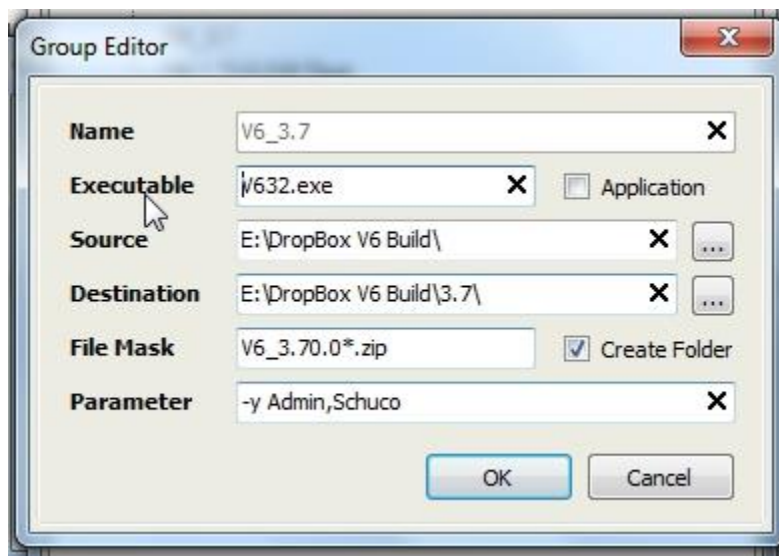


# Launcher

This application is used to store list of applications and it's parameters. So that you can easily access them later.

## Group

Right click and click Add group.



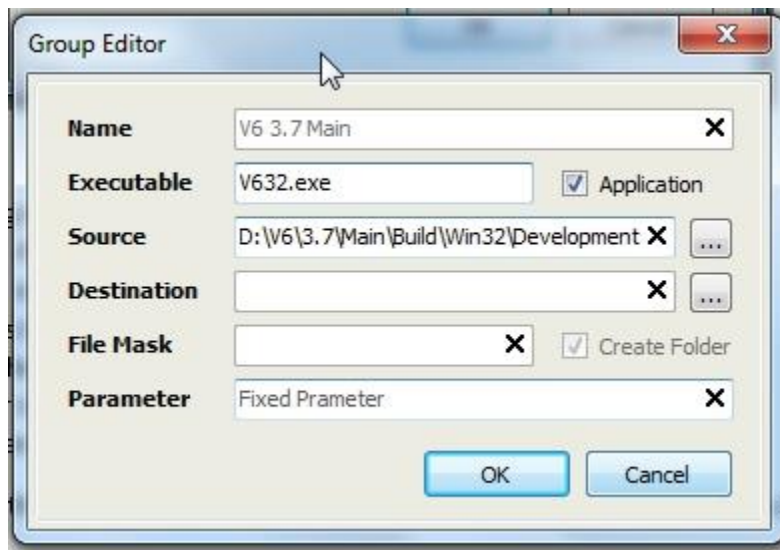
1. Name is the group name.
2. Executable is the name of the exe.
3. Source is the source folder of the files [mainly zip files].
4. Destination is the path to extract the zip file.
5. File mask is the filters to list under this group.
6. Create folder is to create separate folder with zip file name.
7. Parameter here is the fixed parameter which will pass always.

Under this group, all the files in the **source** filtered with **file mask** will be listed. If you click on any one of them

- If it's not extracted yet, it'll extract and run.
- If it's already extracted, then simply run the application.

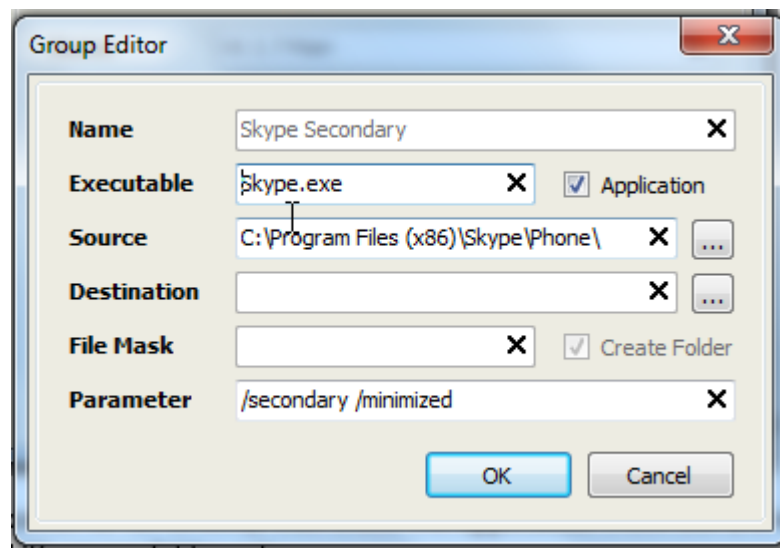
You can also access them from the tray icon's popup menu.

[The group itself can be an application link.](#)

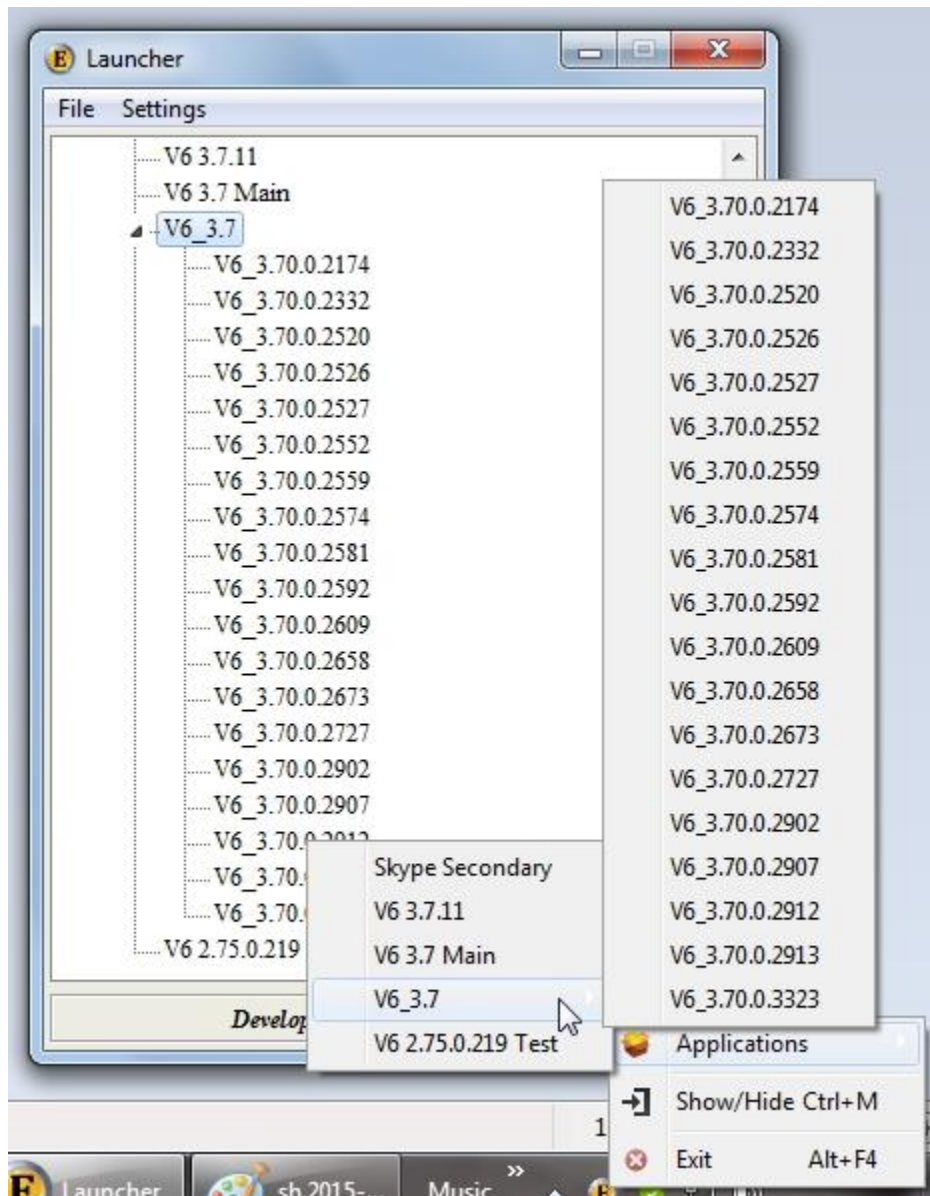


If you want any application to run directly, then check the **Application** check box and enter the executable name and it's source folder only.

Here if your parameter field is empty, then we will prompt with parameter dialog to choose one. Else if you have some parameter, we will consider as it's fixed parameter and you don't need to choose any other parameter from parameter dialog as below for skype.



These applications will be listed in the main tree and there is a popup for tray icon from where you can access these shortcuts. **In the Main tree you have to double click.**

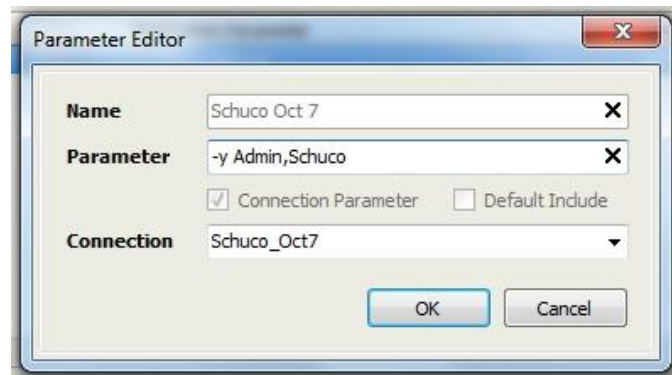


## Parameters

You can access this from the file menu. This will allow you to store the different parameters and you can select one from the list when executing your application. **There is 2 types of parameters**

### Connection parameter

This allow to choose a db connection from the list you have saved using V6 Connector.



1. Simply right click on the table and select **Add**
2. Name is the identification
3. Parameter as usual.
4. Connection is the name of db connection.

### Additional parameter

This allow you to store fixed/additional parameters such as \_MIGDB, -W, -NEWDRAWBOARD etc. *For this you have to **uncheck connection parameter check box***. Click the parameter button to view/edit additional parameter list.

