

## RSS2PULSAR (R2P) OPERATION GUIDE

RSS2PULSAR is an extension for Pulsar to play RSS feed content via local library integration. In other words, R2P scans the RSS feeds and it creates .strm files that Kodi recognizes as local files [.Strm Files](#).

This script doesn't use providers, then it is important that RSS feeds content magnet or torrent links. Otherwise, you won't be able to play the file. You need to be sure that your RSS isn't just a news feed. To test, you need to copy the url in your browser and check if the link download torrent files or contains magnets. If the links open other pages to download the torrent files, that *RSS Feed is a news RSS feed type and it won't work with this script*

### KODI's preparation

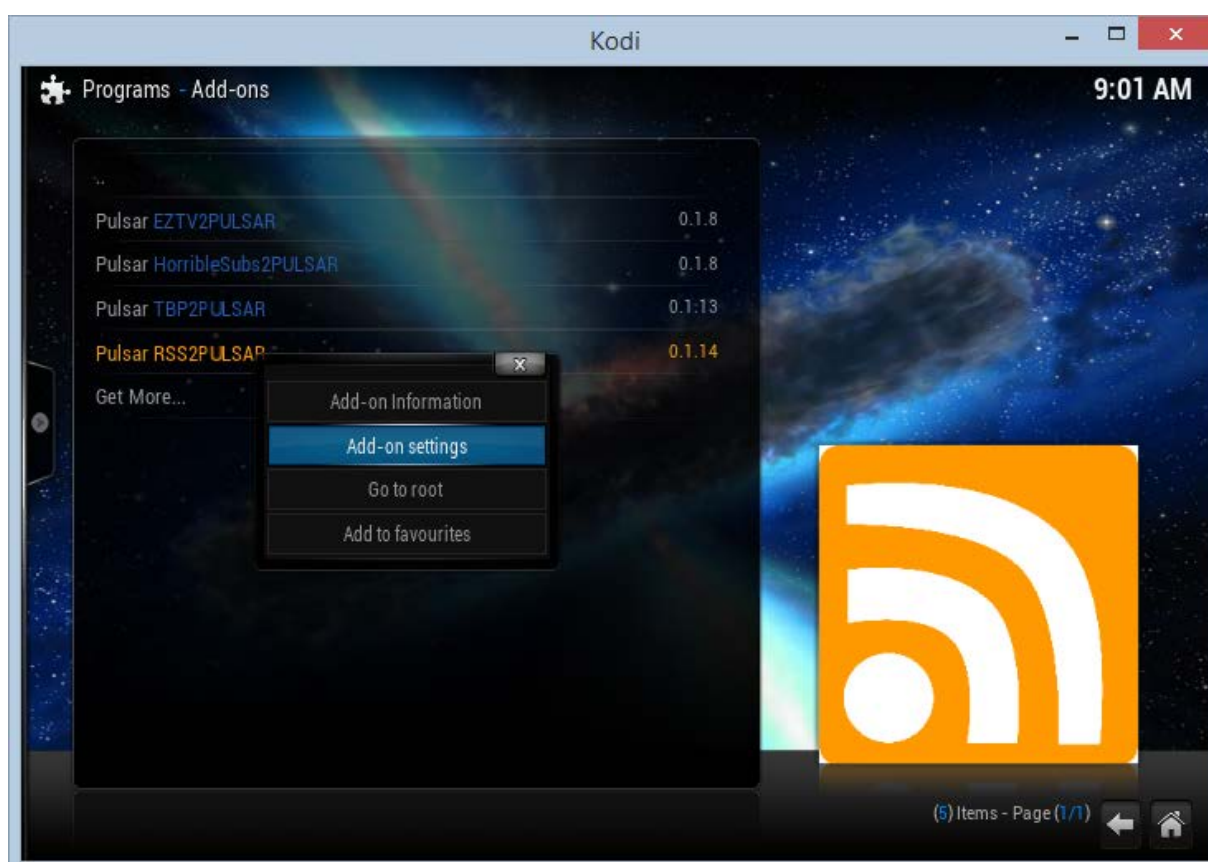
The script needs two folder where to save the MOVIES and TV SHOWS files. Besides, It is necessary to configure those folder as Video Sources to be able that Kodi's scrapers get all the meta-information of the file (posters, name, actors, etc).

This link shows you how to accomplish this step [Adding Video Sources](#).

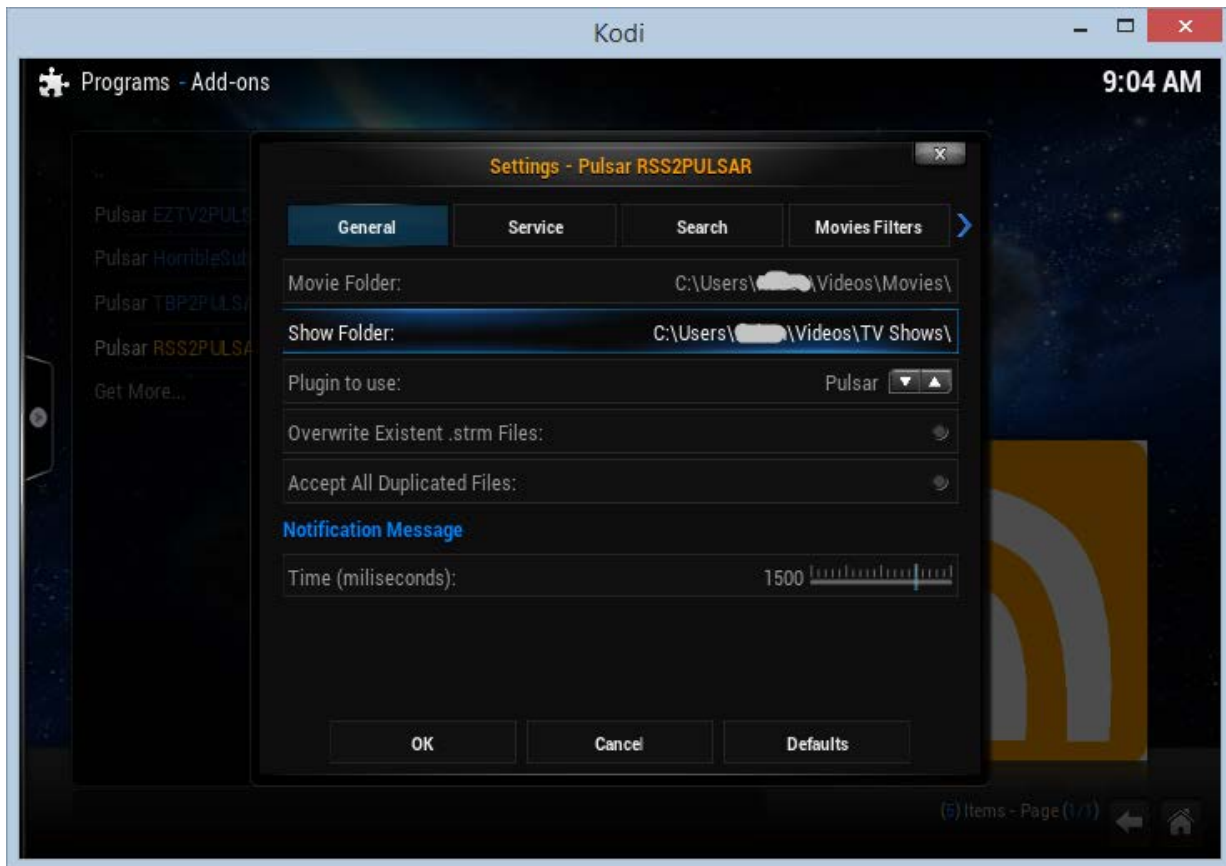
### Setting's RSS2PULSAR

Before using the script, we have to configure the script:





## General Tab:



**Movie Folder:** Path for the movie folder, it could have any name, but it needs to be configured as movie source in Kodi.

**Show Folder:** Path for the tv shows folder. It could have any name, but it needs to be configured as Tv Show source in Kodi.

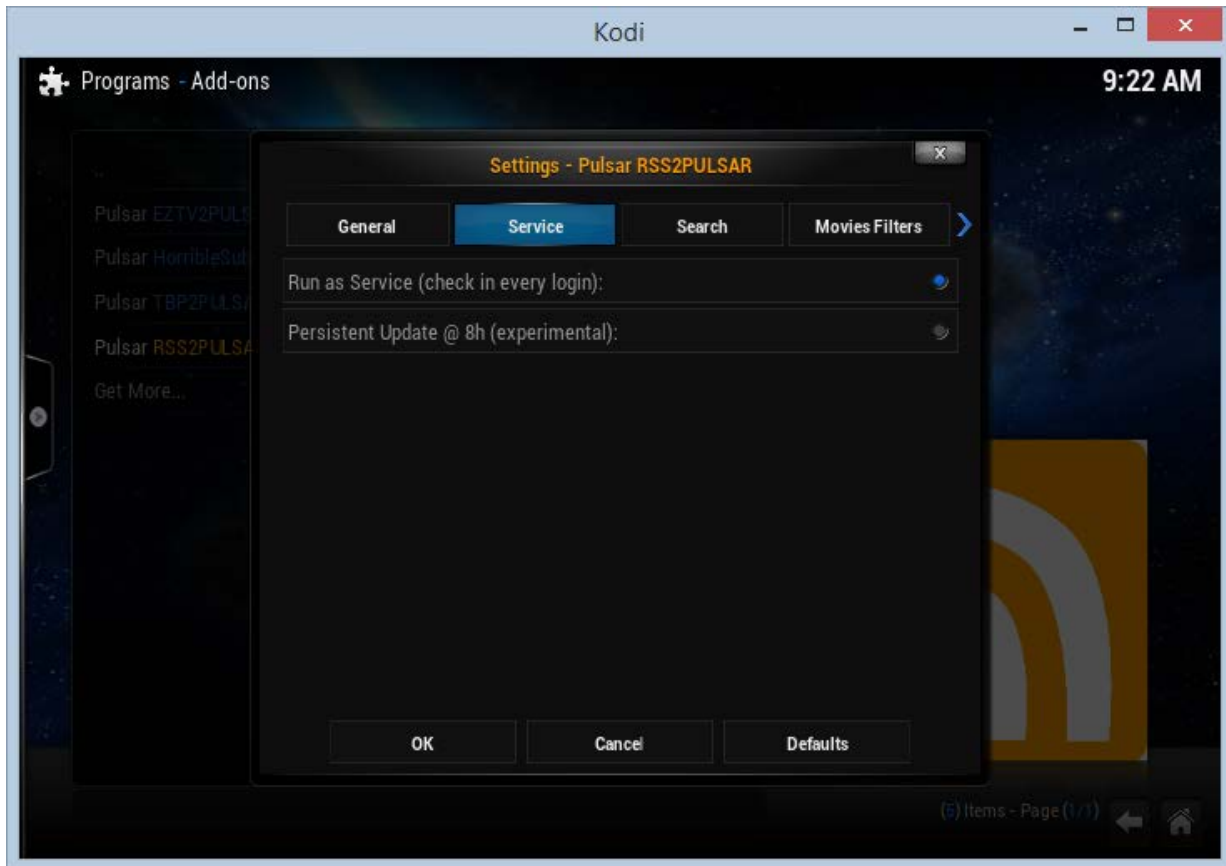
**Plugin to use:** The script allows to use the old addons like xbmctorrent or kmediatorrent. But, it is not 100% compatible for all the rss. By default, it is selected Pulsar.

**Overwrite Existent .strm Files:** By default, the script creates only new files. If the file exists the script won't overwrite the file. This is to avoid to create every time the same file. That makes the script to work fast. However, you can force to overwrite all the strm files changing this option.

**Accept All Duplicated Files:** Usually a same title has different options. By default, the script will use the first link available in the RSS feed. The idea is to narrow your RSS feed.

**Time Notification Message:** You can modify the time of the notification messages from script. Zero to not have any notification. That is useful in slow systems.

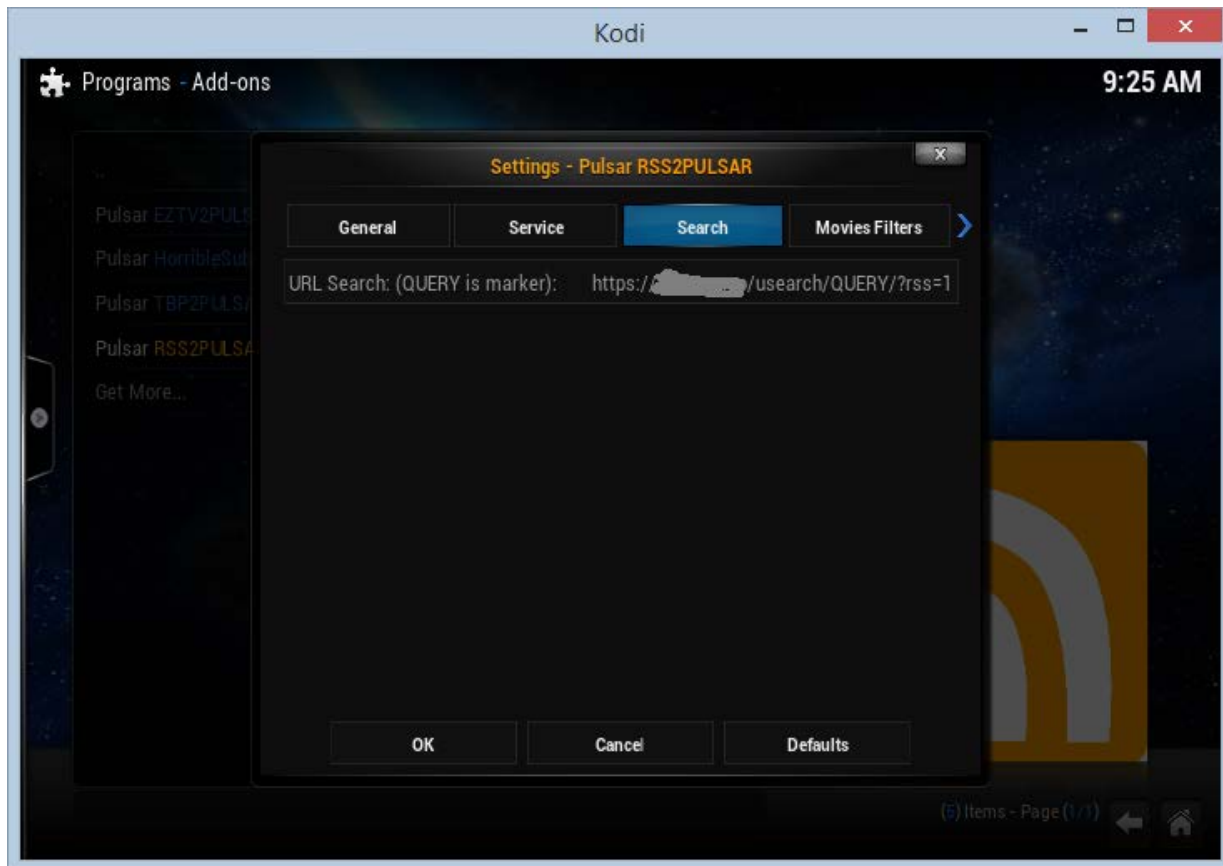
## Service Tab



*Run as Service*: The script could configure to run automatic every time that Kodi starts. In that way, it will checks automatic all the new entries in your RSS feeds.

*Persistent Update*: In system Always-ON, the script can check every 8h for new content.

## Search Tab

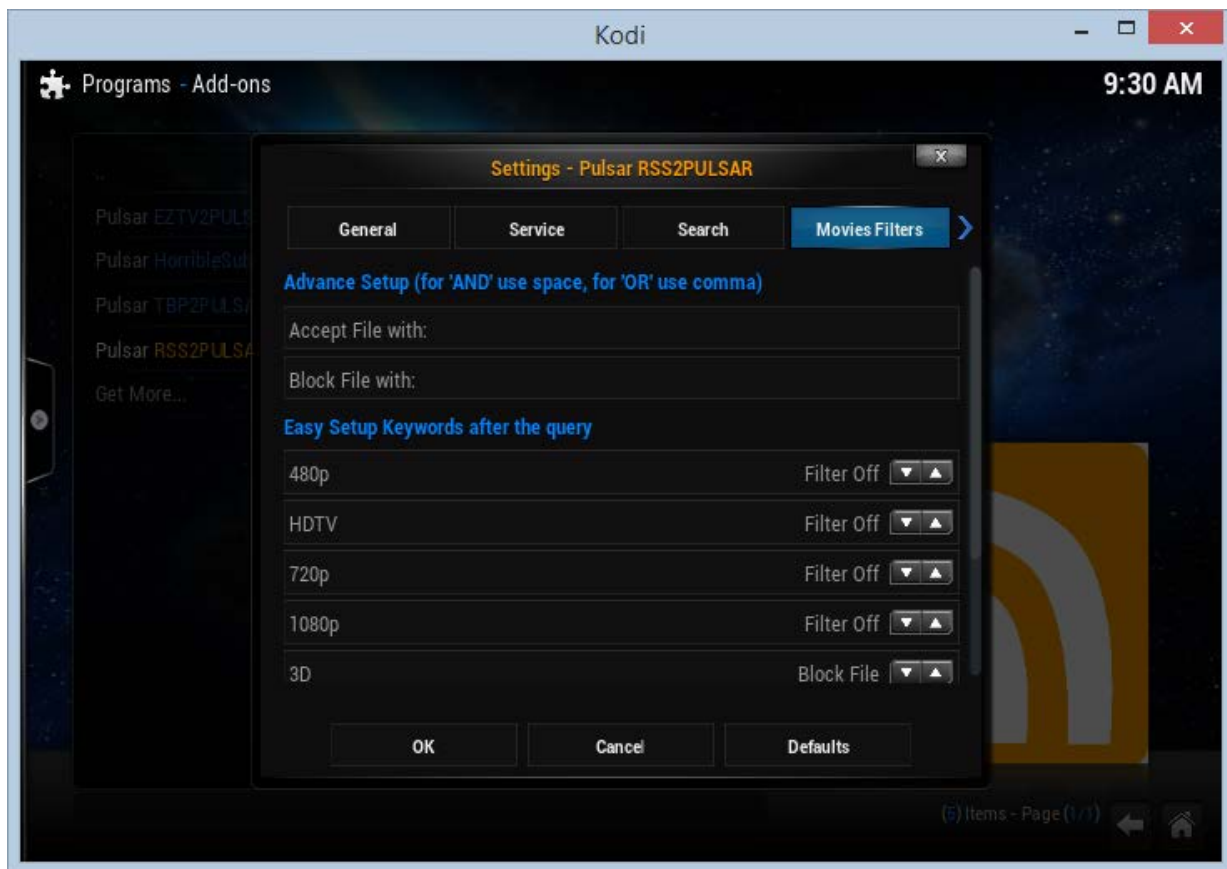


Some RSS feeds allows to do manual search. Another example is:  
<https://yts.re/rss/QUERY/all/all/0>

You can create that in your favourite RSS feeder using the work QUERY (in uppercases) and to paste the url generated.

Then every time that you use the manual search in the script, it will use the url added here.

## Movies Filter and TV Shows Filter Tab

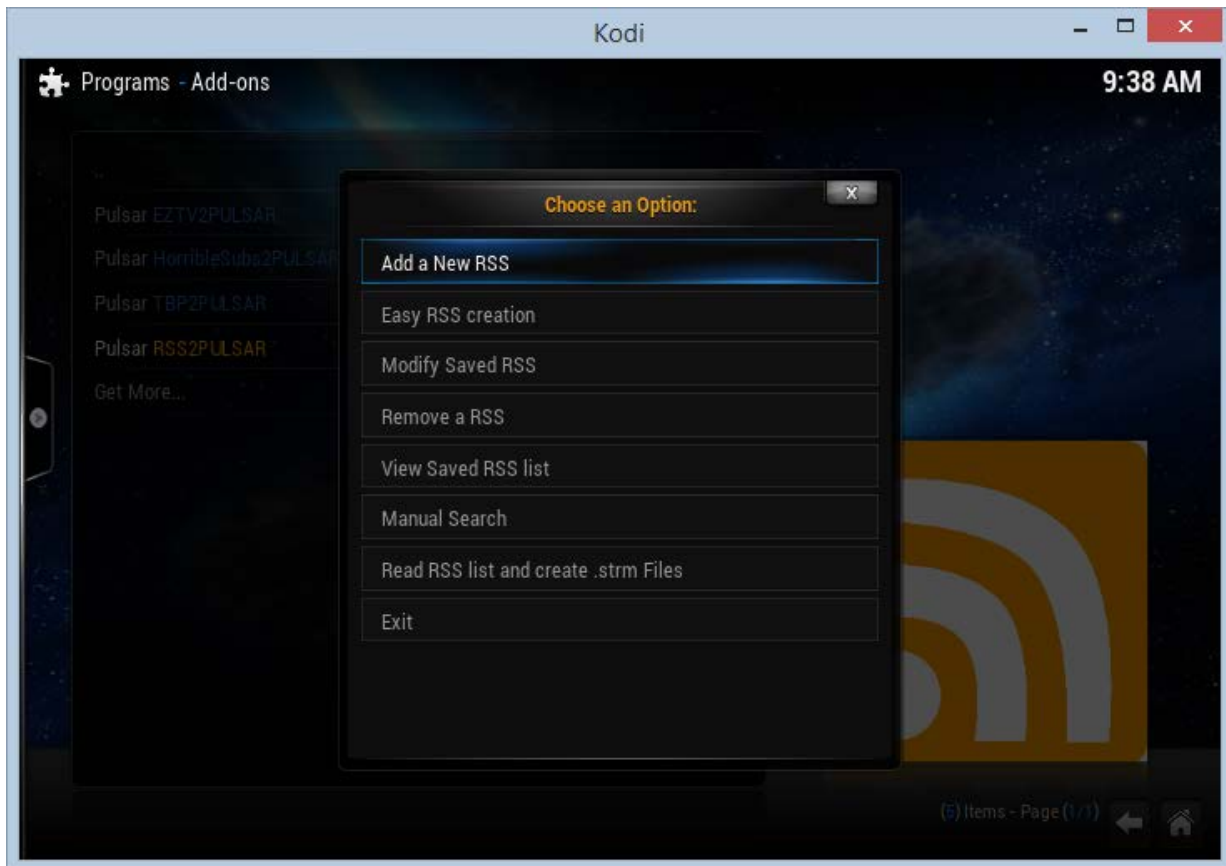


You can filter the result from your RSS feed. However, it could make to reject all the files if it isn't well configured.



## Running the RSS2PULSAR.

You just need to click the RSS2PULSAR or launch it, and it will show you this menu:



Add a New RSS: To add your RSS Feed.

Easy RSS creation: Create RSS feed based in the url configure in *Search Tab* of your settings.

Modify Saved RSS: To change the name or the url of any RSS in the database.

Remove a RSS: To erase any RSS feed in the database.

View Saved RSS list: To check your RSS feed list.

Manual Search: To search and play any query using the url configured in *Search Tab* of your settings. The difference between the Easy RSS creation is that no RSS feed will be added to your database.

Read RSS list and create .strm Files: To run manually the creation .strm Files from your saved RSS feeds.

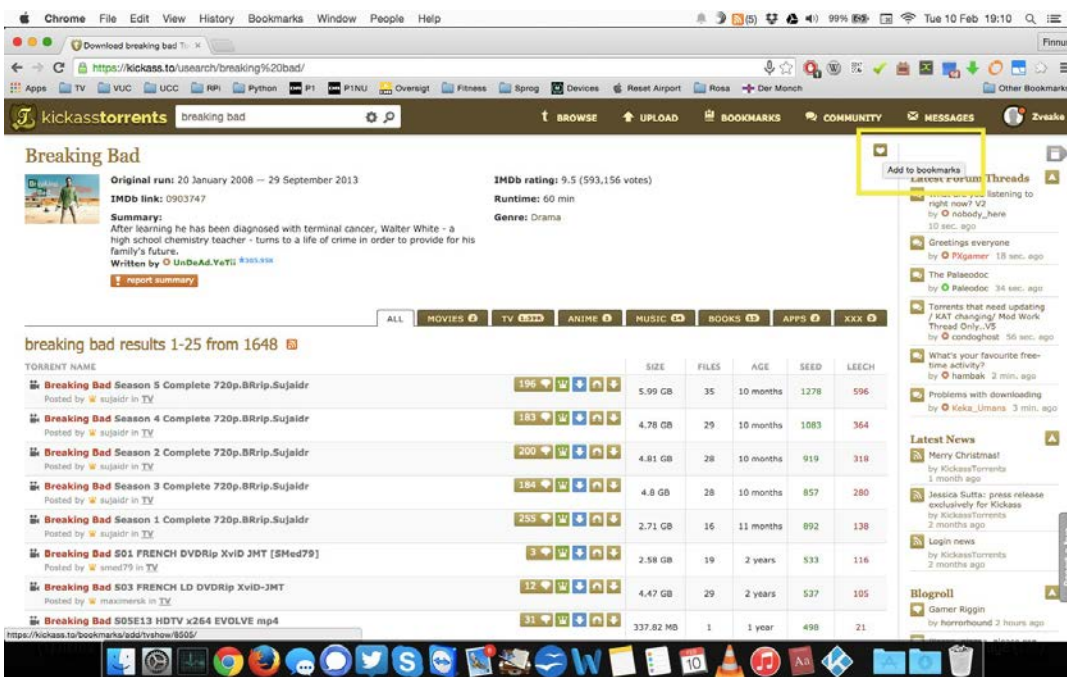
Exit: To end the script.

You can add RSS feeds from YTS, Kickass, RARBG, Showrss, etc. But, it needs to be sure that it is not News RSS, because it doesn't have magnet or torrent links. This script won't resolve that. If you want to use that you need to use Pulsar RSS subscription list.

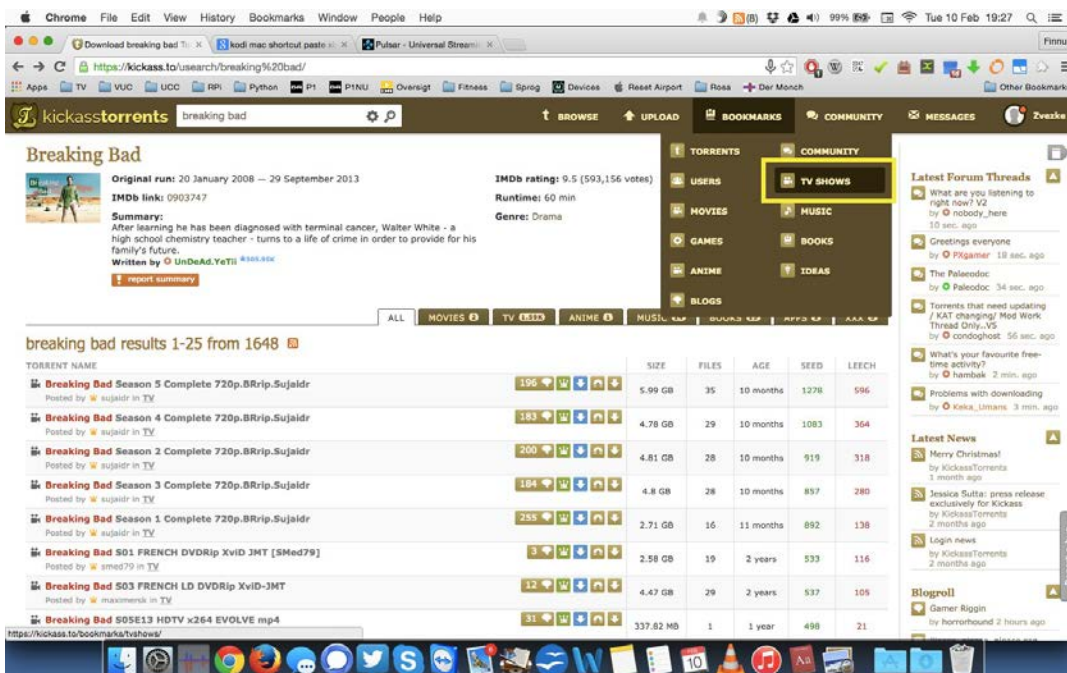
## Guide on how to set up a Kickass TV show subscription in RSS2PULSAR to use with your bookmark.

This is an advance configuration to use the kickass feature of bookmarks. It is important to clarify that you don't need to have account to regular use. However, to this advance way, you need to have a profile in Kickass.

Search for a TV Show that you want to subscribe to (e.g. Breaking Bad). To the right you will see a heart icon. Press it to bookmark the TV show.

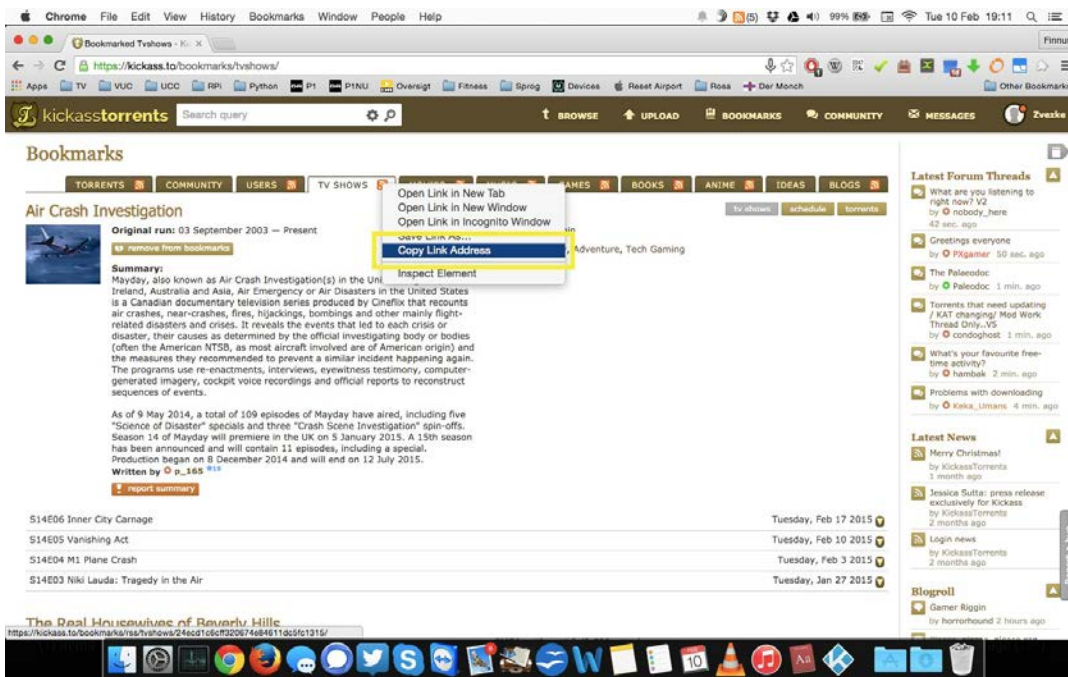


When the TV show has been bookmarked, go to your bookmarked TV shows.

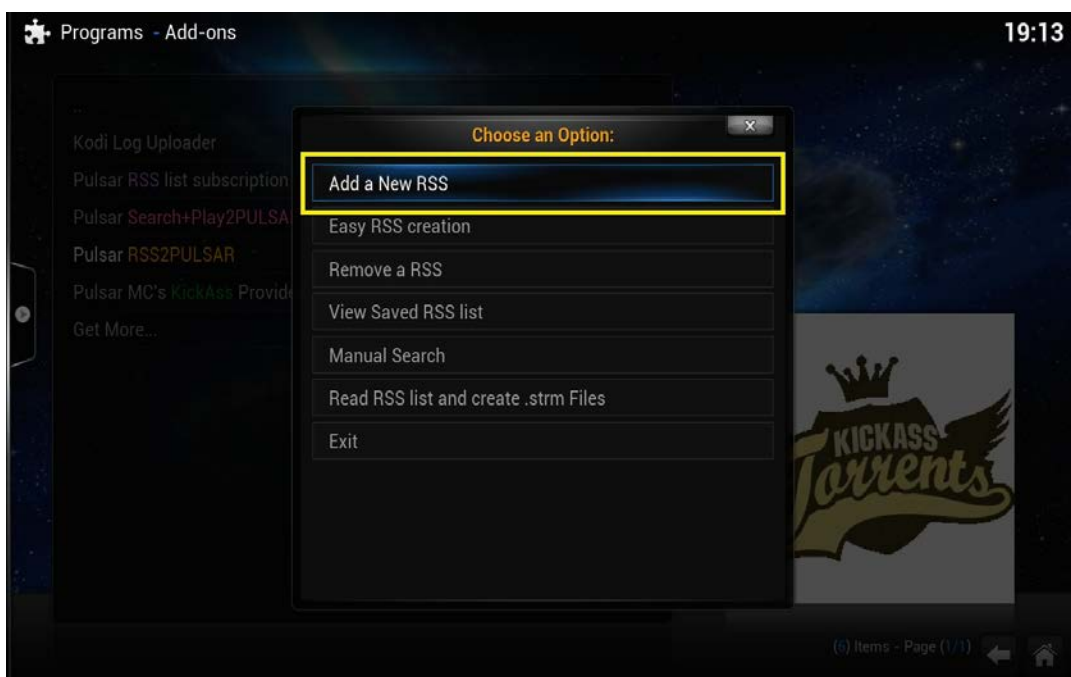




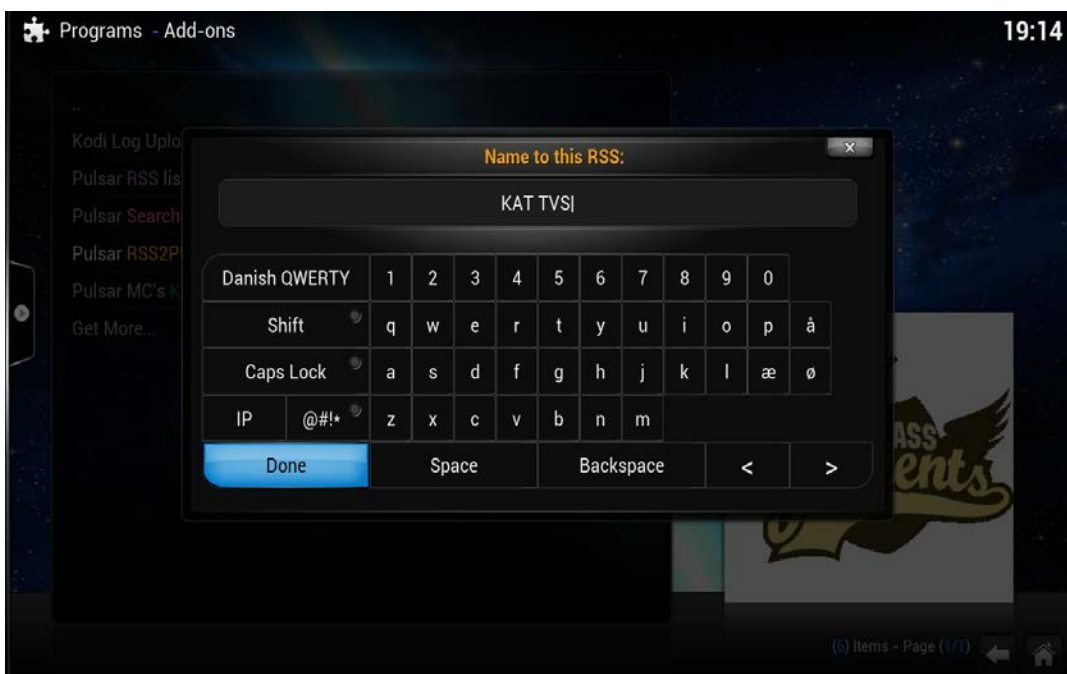
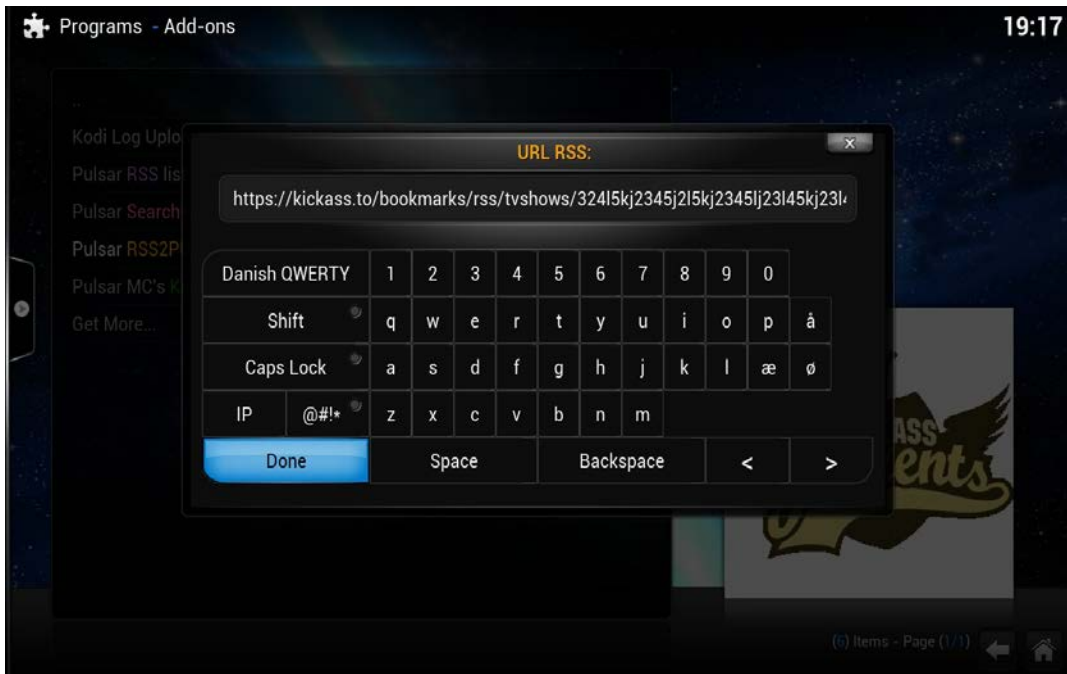
Right-click on the RSS icon and choose “Copy Link Address”.  
The address will be similar to this URL:  
<https://kickass.to/bookmarks/rss/tvshows/AndABunchOfWhatSeemsLikeRandomCharacters/>



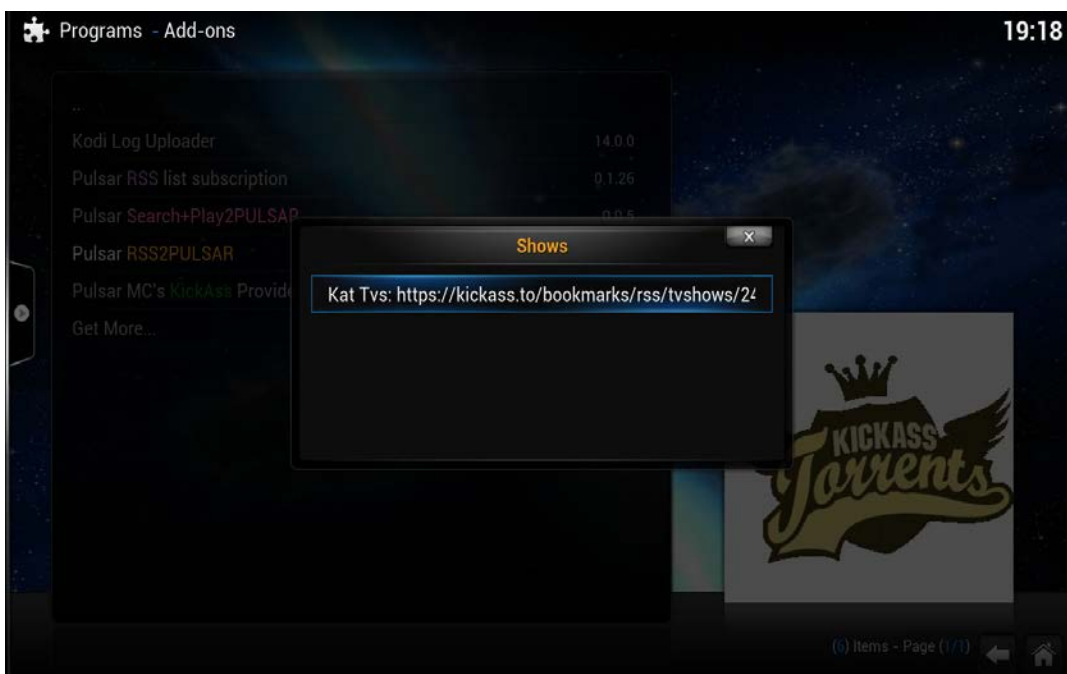
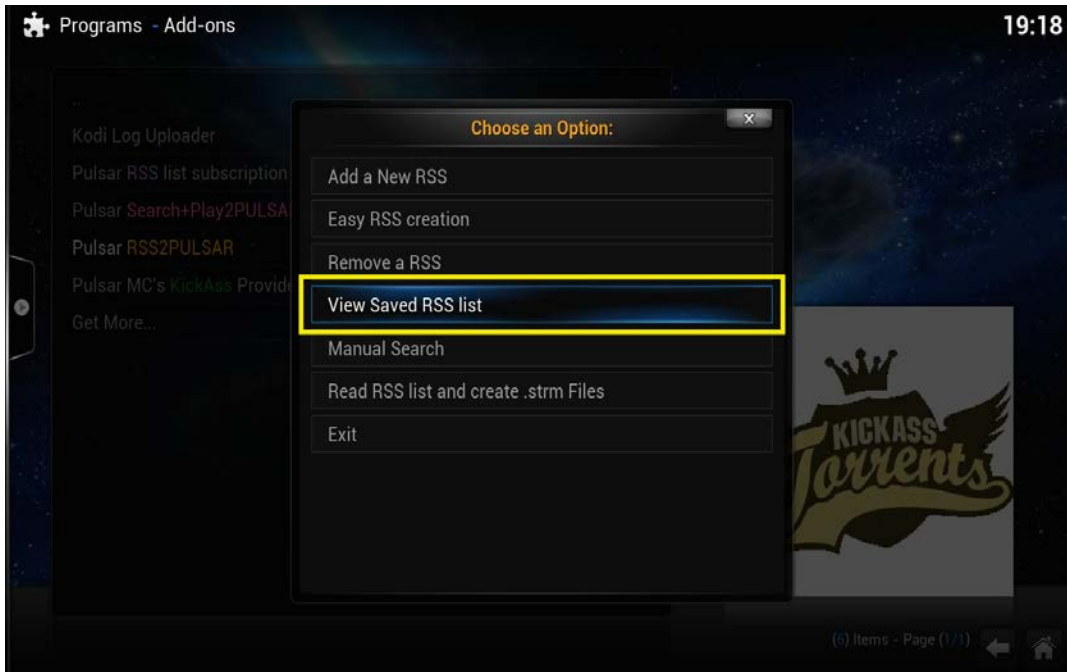
Open Kodi/XBMC, open RSS2PULSAR and choose “Add a New RSS”.



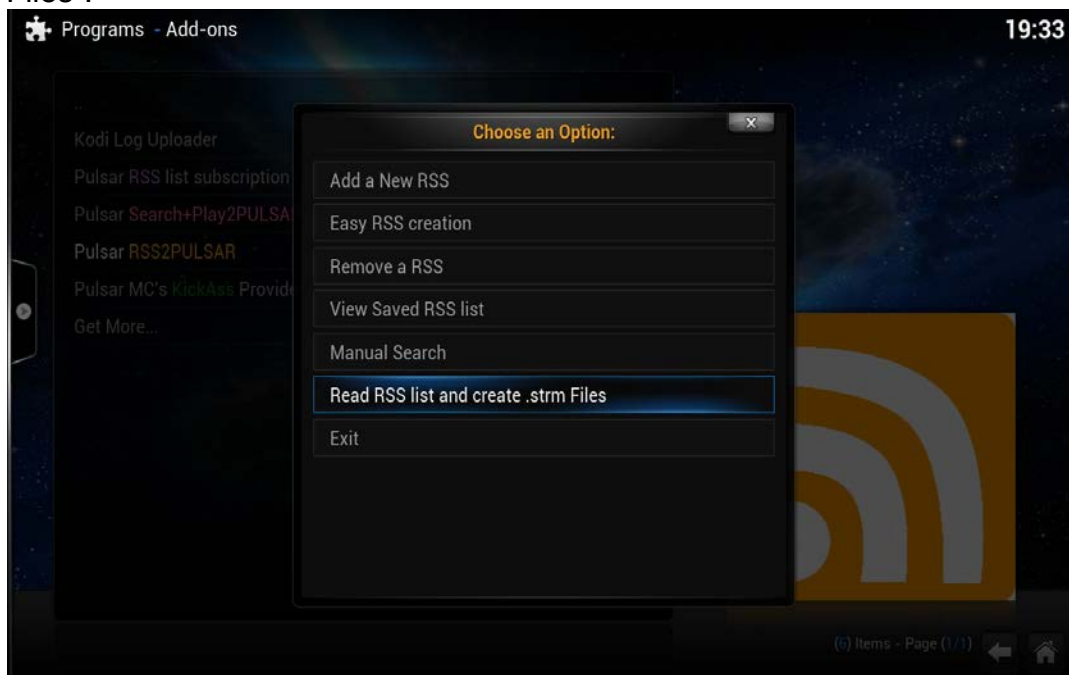
Paste the URL (RSS feed) retrieved from bookmarked TV Shows on Kickass.to, and give the RSS a name.



You should now be able to see the added RSS feed.



To get the .strm files added to Kodi -> TV Shows choose “Read RSS list and create .strm Files”.



That's it! If you've configured the TV Shows folder in XBMC/Kodi (Videos -> Files -> Add Videos... -> Browse/path/'tvshows' – and added a scraper) the TV shows will automatically appear.

Have patience. New TV Shows are only added to XBMC/Kodi when R2P is able to retrieve newly uploaded episodes from Kickass – hence not all your subscribed/bookmarked TV shows will appear immediately. They will appear as they are aired.

If you're using Chrome I'll recommend using these extensions:

[Kodi/XBMC Remote Control](#)

[Play to XBMC/Kodi](#)

With the [Kodi/XBMC Remote Control](#) extension you can easily copy/paste RSS feeds to R2P.

With [Play to XBMC/Kodi](#) you can right-click on a movie/show's magnet icon on a torrent site and choose “Play to XBMC/Kodi” – the movie/show will then immediately open in Pulsar.

Pm me if you have any questions.

Godspeed!

Zvezke