11. Profillar

The next ARR app we will install is profillar. This one, is just really important since it allow you to filter what type and size of content you want all don automatically. If you don't have that much storage space you would not want to download 4K content all the time for instance. On top of that it is hard to see the difference between 4K and 1080p anwyays, even 720p does well on smaller screens. Personally I download everything in 1080p or 720p if I don't care about it to much. The 4K is really not visible on my TV anyways. It gives you just great control over your quality and storage space you have access to.

1. Go to VMIP:**6868**
2. Create an account
3. The first thing we will do just as with Prowlarr is connect it to Radarr and Sonarr.
4. Grab your API keys from both apps again
5. Go to Settings > External Apps > Add Radar and then add Sonarr. The IP address for both Sonarr and Radarr is your VMIP

Quality Profiles

1. After this we need to add a quality profile repository to our profillar app. There are many different repositories but the one that seems used most often is the following

   https://github.com/Dictionarry-Hub/database
2. Then go to

Media Management

1. Go back to Radarr and Sonarr
2. Go to General > Media Management > Click on Advanced in the left top corner
3. Then scroll down to Propers and Repacks and select "DO NOT PREFER"

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