

Kodi remote/cli commands

Update Music Library

```
curl -i -X POST -d "{\"jsonrpc\": \"2.0\", \"method\": \"AudioLibrary.Scan\", \"id\": \"mybash\"}" -H "content-type:application/json" http://127.0.0.1:8080/jsonrpc > NUL 2>&1
```

Update Video Library

```
curl -i -X POST -d "{\"jsonrpc\": \"2.0\", \"method\": \"VideoLibrary.Scan\", \"id\": \"mybash\"}" -H "content-type:application/json" http://127.0.0.1:8080/jsonrpc > NUL 2>&1
```

Clean Music Library

```
curl -i -X POST -d "{\"jsonrpc\": \"2.0\", \"method\": \"AudioLibrary.Clean\", \"id\": \"mybash\"}" -H "content-type:application/json" http://127.0.0.1:8080/jsonrpc > NUL 2>&1
```

Clean Video Library

```
curl -i -X POST -d "{\"jsonrpc\": \"2.0\", \"method\": \"VideoLibrary.Clean\", \"id\": \"mybash\"}" -H "content-type:application/json" http://127.0.0.1:8080/jsonrpc > NUL 2>&1
```

Run Trakt Addon sync

```
curl -i -X POST -d {"jsonrpc": "2.0", "id": 1, "method": "Addons.ExecuteAddon", "params": {"addonid": "script.trakt"}} -H "content-type:application/json" http://127.0.0.1:8080/jsonrpc > NUL 2>&1
```

Check if Kodi is running remotely

```
curl -s 127.0.0.1:8080 >NUL && echo Connected. && goto DoStuff || echo Fail. && goto DoNotDoStuff
```

Texturecache.py

Utility to manage and update the local Kodi texture cache (Texture##.db and Thumbnails folder), view content of the Kodi media library using JSON calls (so works with MySQL too), and also cross reference cache with library to identify space saving opportunities or problems.

source / install: <https://github.com/MilhouseVH/texturecache.py>

```
#Prune DB
texturecache.py P

#Reverse query with option to delete:
texturecache.py R

#Clean audio/video library
texturecache.py [aclean, vclean]

#Show missing movies:
texturecache.py missing movies "sourcename"
```

Remote Wakeup/Updatedb/Shutdown

Script here:

<https://forum.kodi.tv/showthread.php?tid=135074&pid=1221403#pid1221403>

From:

<http://wuff.dyndns.org/> - **Wulf's Various Things**

Permanent link:

<http://wuff.dyndns.org/doku.php?id=kodi:kodi-commands>

Last update: **2023/05/29 11:55**

