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Miray.HDCClone.v4.2.4.Enterprise.16x-DOA.rar A: Now you have a potential problem, the download doesn't look so straight forward, and you need to separate it. The WGET command can handle that, by adding the following snippet to your cron job, which retrieves the host system's IP address, the browser's user-agent and the time of the current page request, in the directory where all the torrent file names exist, and returns that information (minus the host and the page request time) as a single

line to the file: `wget -O torrentlist.log "" \ --header="User-Agent: $USER-AGENT" \ --header="X-Request-Time: $PAGE-REQUEST-TIME" \ --header="Host: $HOST-IP" \ --path="TORRENT-FILES-DIR"`
That actually works, and returns the torrent file names, plus download location, but you will need to combine this with a script that will only run a wget command, if you have a directory for the torrents to reside in. The code below will combine these two snippets, and produce a script that you can run from cron or at boot, so you will have the torrent list ready for your needs. `#!/usr/bin/env bash # Keep errors to a minimum set -e # The destination for the script export`

`SCRIPT_DIR=/path/to/folder/where/your/torrents/resides # Use the host system's IP address echo "host: $HOST-IP" >> torrentlist.log # Use the browser's user-agent echo "user-agent: $USER-AGENT" >> torrentlist.log # No connection, waiting forever while [0]; do wget -O torrentlist.log "" --header="User-Agent: $USER-AGENT" \ c6a93da74d`

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