

Working with file sharing sites

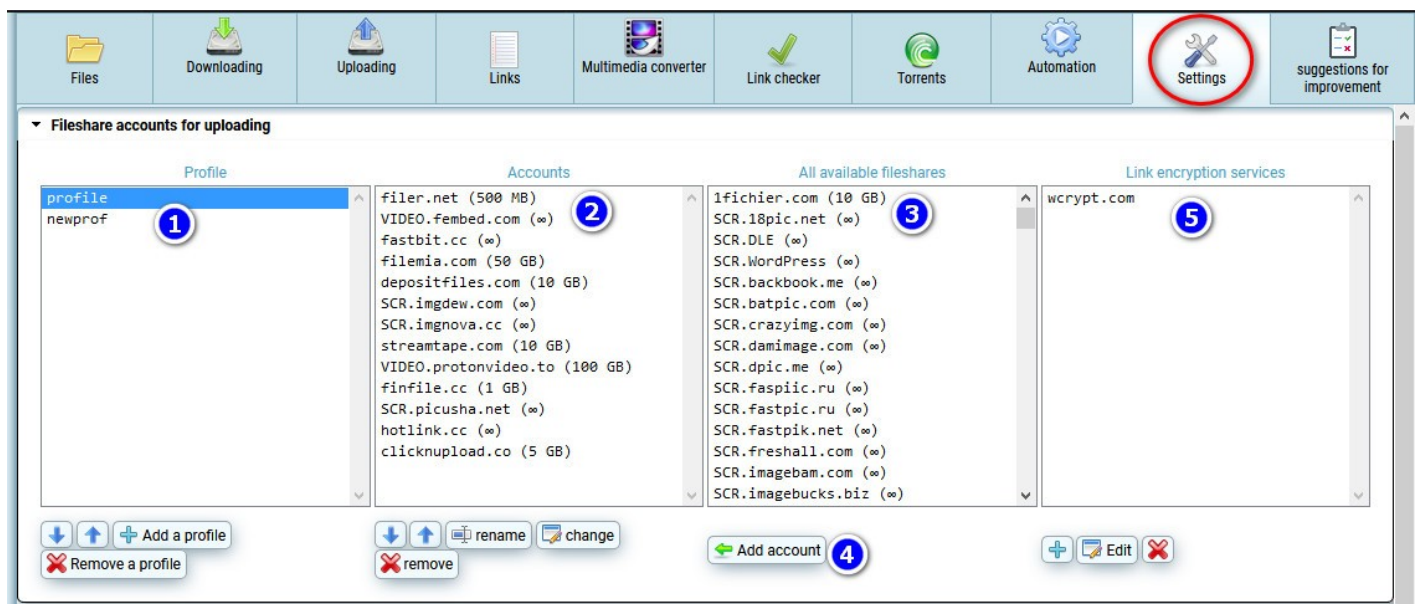
- Uploading files to file sharing / FTP
 - Adding filesharing accounts for uploading
 - Uploading files to file sharing sites
 - Uploading Progress
- Downloading files from file sharing sites
 - Downloading files from file sharing sites
 - Downloading files using paid "premium traffic"
- Getting formatted links or posts
- Checking the availability of files from the links of filesharing sites

Uploading files to file
sharing / FTP

Adding filesharing accounts for uploading

Click on the "Settings" tab

1. Choose a profile
2. Choose the desired account if you want to rename it, change settings, or delete it
3. This is a complete list of supported file exchangers for uploading. Photo sharing starts with SCR. and video sharing with VIDEO. In brackets you can see the upload size limit of the exchanger. If the exchanger for registered and premium users provides different limits, they will be specified through the separator.
4. After selecting the desired exchanger from the list, click on the button to add it to the list of exchangers in your profile. After that, you will be prompted to enter the settings of the file exchanger account (see below)
5. These are lists of link encryption services (see below)



File sharing settings:

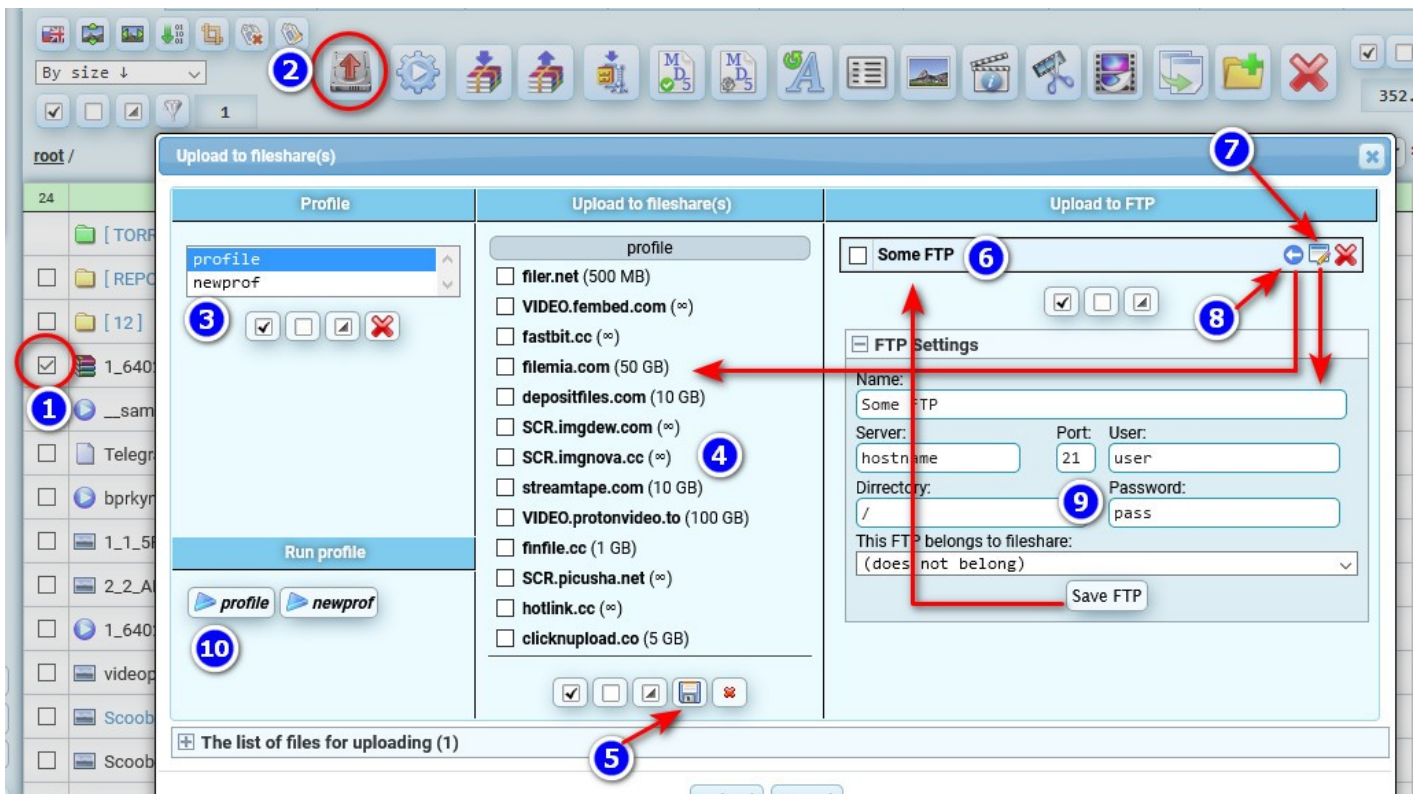
1. The settings of the share site itself

2. Prefix and suffix for the link after the upload, for example `PREFIX SOMETHING SUBFIX` (no spaces)
3. Prefix and suffix for the file name under which the file will be uploaded. Prefix will be added to the name on the left and suffix at the end, and with this name the file will be uploaded to file-sharing. The name of the original file will not change.
4. If you have premium status at the sharing site, be sure to check it, so that you can upload larger files to it (if the sharing site allows)
5. After uploading, the link very often does not even have a hint of the name of the file, which is hidden under it. So it is important to check this box if it is important to you that the link will contain the name of the file. The name will be added by means of filesharing site itself if it allows it, or forcibly added to the end of the link as `LINK?FILE_NAME`
6. If you need to leave special characters in file name, check this option, otherwise they will be replaced by `_`.
7. It will generate a random filename with characters and numbers, and upload it to file-sharing service, the original file will not be affected.
8. Here you can select a link encryption service account added in advance, which will be used to encrypt the link after uploading the file

The screenshot shows a dialog box titled "Upload account for clicknupload.co". It contains a login section with fields for "Login:" (containing "login") and "Password:" (containing "pass"). Below this is an "Additional settings" section. It includes input fields for "A prefix for the link" (annotated with 2) and "A suffix for the link" (annotated with 4). To the right are fields for "Prefix for name" (annotated with 3) and "Suffix for name" (annotated with 5). There are three checkboxes: "Premium?" (annotated with 4), "Add file name to link" (annotated with 5), and "Leave special characters in the file name without change" (annotated with 6). Below these is a checked checkbox for "Encrypt link" with a dropdown menu showing "wcrypt.com" (annotated with 8). To the right of the encryption options is a checkbox for "Random file name" (annotated with 7). At the bottom are "Save parameters" and "Cancel" buttons.

Uploading files to file sharing sites

1. Select the files to upload
2. Press upload button
3. Choose the profile you want with your set of file shares.
4. Choose shares for uploading
5. When you choose what shares you need, then by clicking this button you can copy them all to a separate new profile
6. Here you can choose a list of FTP accounts to upload
7. By clicking on the edit button the parameters of that FTP connection will be displayed below for editing
8. The arrow button allows you to move the FTP account to the list of upload shares (for convenience)
9. This is the window with settings for FTP, by clicking on "save FTP", this account will be added (or updated) to the FTP accounts table above (6)
10. These are quick-start buttons to unload all the shares in your profile. Instead of selecting a profile & selecting all shares in it, you can just click here on the button with the name of the profile and it will immediately start uploading to all shares from this profile.



Getting links after uploading to FTP

At the moment, keep2share.cc and datafile.com support the function of getting links after uploading to FTP.

To do this, you must first add a filesharing account on the "settings" page, and then in the upload files window when you add an FTP account, select the desired filesharing account from the list

FTP Settings

Name:

Some FTP

Server:

hostname

Port:

21

User:

user

Dirrectory:

/

Password:

pass

This FTP belongs to fileshare:

keep2share.cc (profile)

Save FTP

Uploading Progress

A separate page has been created to track the process of unloading files

1. Click on the "Upload" tab
2. Here you can set the number of files to be uploaded at the same time
3. Here you can set the number of times the task will try to restart in case of an error
4. This is the list of current upload tasks
5. Button for clearing successfully executed tasks
6. Button for clearing tasks with errors
7. Button to stop all active or pending tasks
8. The button for a forced restart of all tasks with errors
9. The list of links corresponds to the list of successful unloading tasks
10. The switch allows in the text field (9) instead of splitting links into multiple lines, but to separate them with a space, without splitting.

The screenshot shows the 'Uploading' tab of a file management application. The interface includes a top menu bar with icons for Files, Downloading, Uploading (highlighted with a red circle and callout 1), Links, Multimedia converter, Link checker, Torrents, Automation, and Settings. Below the menu bar, there are two numeric input fields: 'Threads:' (callout 2) and 'Job restart tries:' (callout 3), both with ranges from 0 to 10. A 'Divide by space' checkbox is labeled with callout 10. In the center, there is a table of upload tasks (callout 4) with columns for status, source, filename, size, and progress. The table contains three rows, all with a status of 'Success' and a filename of '__sample[.mp4]'. The first two rows show a size of 199.65 MB, while the third row shows 199.65 MB and a progress of 42.21 MB/s. To the right of the table, there is a text area (callout 9) containing three URLs from ninjastream.to. A callout 7 points to a 'Stop' button, and a callout 8 points to a 'Restart' button, both located below the table.

Status	Source	Filename	Size	Progress
Success	ninjastream.to	__sample[.mp4	199.65 MB	199.65 MB
Success	VIDEO.ninjastream.to	__sample[.mp4	199.65 MB	199.65 MB
Success	VIDEO.ninjastream.to	__sample[.mp4	199.65 MB	42.21 MB/s

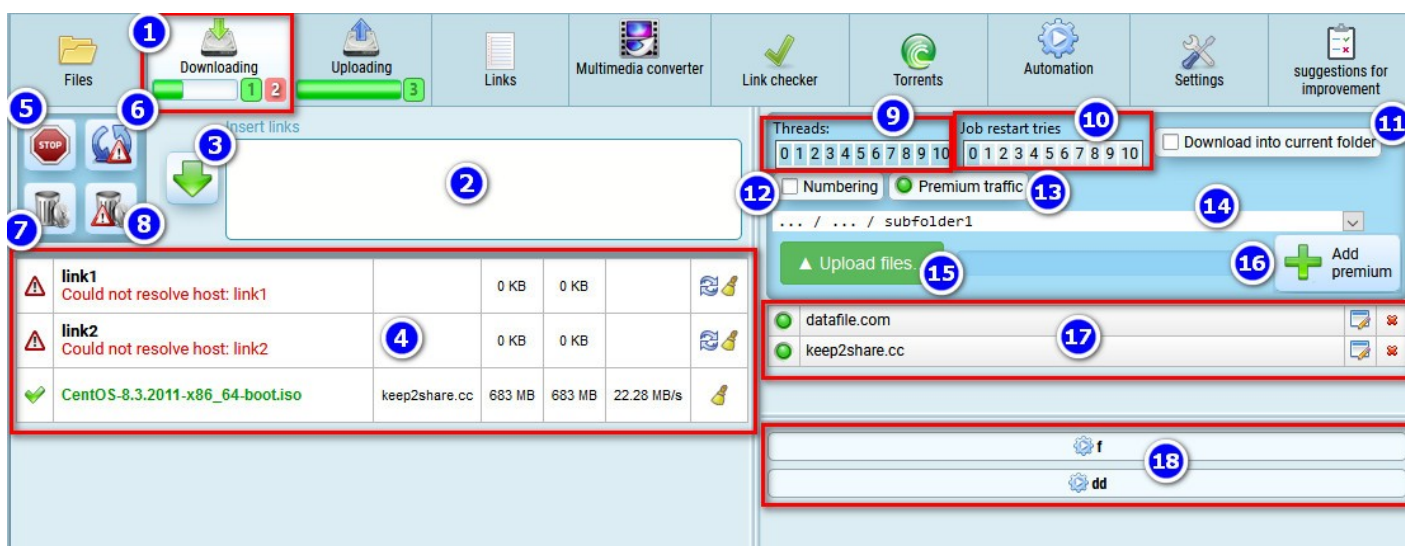
https://ninjastream.to/download/9dbmX7y3GZyEO
https://ninjastream.to/download/LjKAW7zjnAEBM
https://ninjastream.to/watch/ExamDDbWpmR8M

Downloading files from file sharing sites

Downloading files from file sharing sites

Service allows you to download both from your own premium accounts from file sharing, and using the "premium traffic" (downloading will be made using external services also known as "direct links generators").

I would like to draw the attention of the owners of file sharing sites. The service is not intended for wide usage on the Internet. It is used by a closed group of posters who create content and upload it to file sharing sites, including yours. So do not worry about the alleged "losses" from "premium traffic". It is used not by potential buyers, but by your own webmasters, who upload files to you and bring you income. This is done for their convenience. It's not just another debrid service, and it was never publicly advertised for that purpose, it's a reupload service in the first place. Let's build partnerships.



1. Click the "Download" tab
2. Insert links in the window
3. Click the download button

4. The progress of the download will be displayed in this window
5. Button to stop all active and waiting tasks
6. Button to force restart of all tasks with error
7. Button for clearing all successful tasks
8. Button for cleaning all tasks with error
9. Here you can set the number of simultaneously running downloading tasks
10. Here you can set the number of attempts to restart an error download
11. The switch allows you to always download to the current folder (where you are on the file list page), otherwise you can specify the folder you want to download in (14)
12. The switch allows you to number the downloaded files immediately after downloading.
The serial number of the file in the list of running links will be added to the end of the file name, useful when adding several links at once for quick finding by number.

When downloading multi-volume archive parts, it is desirable to disable numbering, as the archiver will need all the volumes of the archive to be under the same name when unpacking them later. Because of the numbering it will not be able to find all parts of the archive and you will have to manually rename the volumes and remove the numbering.

13. The switch allows you to disable "[premium traffic](#)" and download links using only your personal premium file sharing accounts.
14. Allows you to select a folder for downloading files
15. Button for quick downloads from your computer

Downloads of files up to 5000 Mb are supported. Download resume is not supported, so when the Internet connection is not stable, it is preferable to [connect via FTP to the service](#) to transfer files.

16. Button to add premium file sharing account, to download using it.

<div><div>Premium ✕</div><div>The domain of a fileshare: <div>keep2s.cc ▼ <input type="checkbox"/> Own</div><div>Login on an fileshare: <div>login</div></div><div>The password on an fileshare: <div>pass</div></div><div>Premium key (optional): <div></div></div><div><div>Save parameters</div><div>Close</div></div></div></div>	<ul style="list-style-type: none">• Choose the desired domain of the fileshare• Enter login and password• Enter premium key (if the fileshare allows you to download immediately by premium key), otherwise leave this field blank <p>It supports downloading FTP links that require authorization to download. To do this, click on the switch "OWN" and enter the desired FTP domain, login and password to download links from it.</p>
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17. A list of your premium accounts. By clicking on the circle to the left of the account, you can disable it, then it will not be downloaded, it will be skipped. In the switched off condition the circle will be red, otherwise it will be green.
18. Buttons for quick launch of automation plans that will run with links inserted in the field
(2)

Downloading files using paid "premium traffic"

Service allows you to download both from your own premium accounts from file sharing, and using the "premium traffic" (downloading will be made using external services also known as "direct links generators").

I would like to draw the attention of the owners of file sharing sites. The service is not intended for wide usage on the Internet. It is used by a closed group of posters who create content and upload it to file sharing sites, including yours. So do not worry about the alleged "losses" from "premium traffic". It is used not by potential buyers, but by your own webmasters, who upload files to you and bring you income. This is done for their convenience. It's not just another debrid service, and it was never publicly advertised for that purpose, it's a reupload service in the first place. Let's build partnerships.

Current price is 0.30\$ per GB.

Pressing the button in the lower left corner will open the "premium traffic" purchase window. The purchased size can be downloaded from any supported file sharing site. If this file sharing site is present in the "Multipliers" column, when you download links from it, the volume will be deducted equal to:

FILE SIZE * MULTIPLICATOR

Since external services are used for "premium traffic", trouble-free operation of this function is not guaranteed for all file file sharing sites.

The screenshot shows a software interface titled "Premium traffic". It is divided into three main sections:

- Buy traffic:** Contains instructions to "1. Buy a code (10 GB = \$0.30)". Below this are buttons for Webmoney (with a numeric input set to 10), Bitcoin, and Litecoin. A second section says "2. Enter a code" with an input field and a "Check" button.
- List of fleshares:** Displays a grid of 48 icons representing different file-sharing services.
- Multiplicators:** A table listing services and their corresponding multipliers.

	Multiplicators
wupfile.com	x8.94
littlebyte.net	x8.6
daofile.com	x6.4
filejoker.net	x3.8
katfile.com	x1 - x8.6
upstore.net	x1 - x8.6
wdupload.com	x1 - x8.6
file.ai	x1 - x6.4
filenext.com	x1 - x3.8

In the bottom-left corner, there is a sidebar with navigation links: "All news", "Premium traffic 6.88 GB" (highlighted with a red box), and "WebDIHelper". At the very bottom, there is a "Close" button.

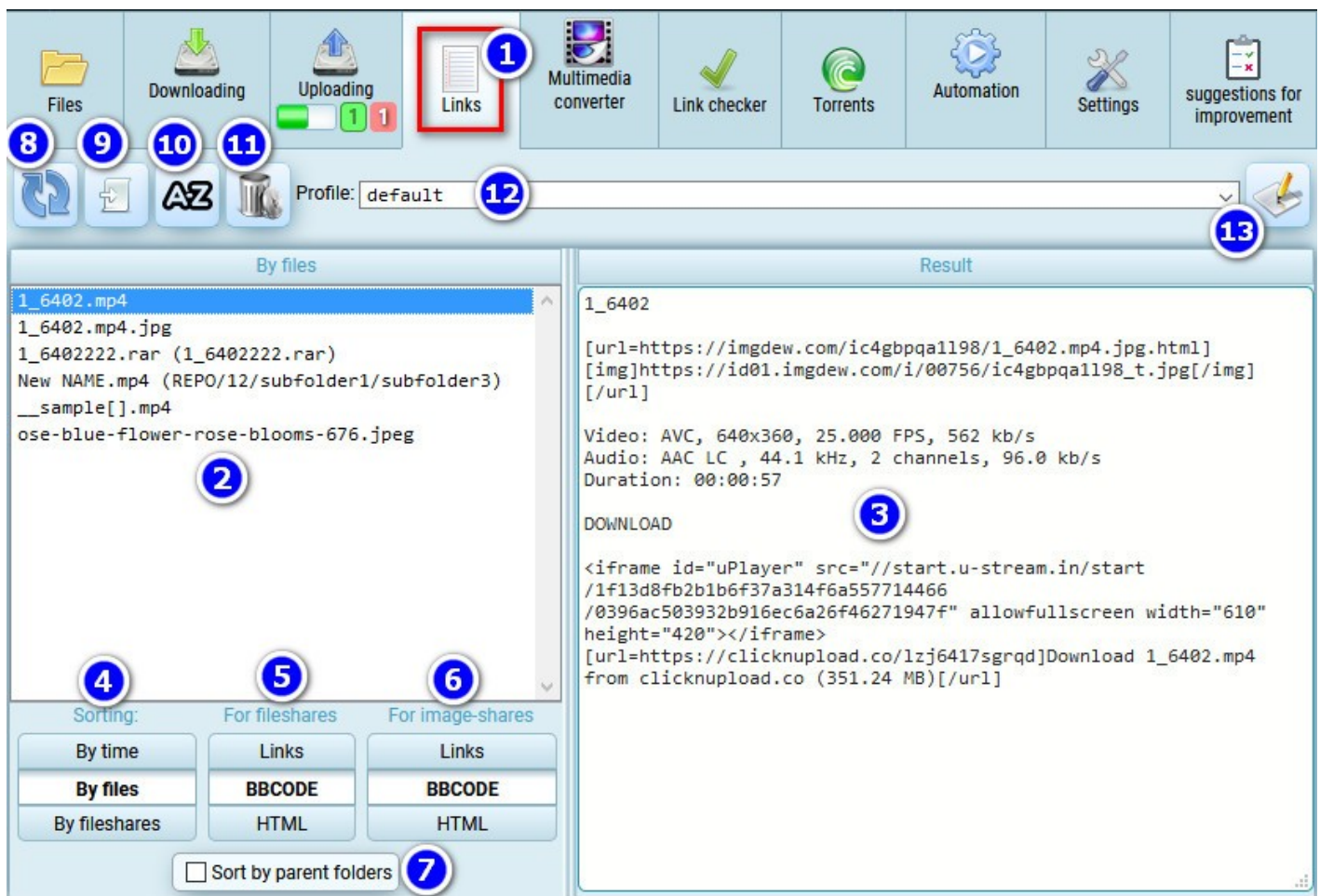
Getting formatted links or posts

The service monitors what you do with your files and is able to summarize this information to give you well-formatted links in simple, BBCode and HTML form. And, by editing the template, you can generate a ready-made post to be published on the Internet.

The [upload](#) (links), [archiving](#) (archives), and [retrieval of media information](#) (mediainfo) operations are tracked.

1. Click the "links" tab.
2. Choose a file name (upload date or file exchange, according to switch 4)
3. This displays the text result of the formatting
4. A radio button allows you to choose the time of the upload, the file name or the file exchange name from a list (2)
5. The switch allows you to choose the type of formatting for the filesharing links
 1. "links" - no formatting
 2. "BBCode" - formatting of view [URL=link]title[/URL]
 3. "HTML" - formatting of the title look.
6. Similar to switch (5), but for links of photo exchangers.
7. If the switch (4) is set to "by file", then you can apply sorting to files in the list (2) relative to the directories where these files were located. The directories themselves are displayed in brackets to the right of the file name
8. Refresh the list (2) forcibly
9. Import links if you have uploaded them outside of the service. It's very important to have a filename at the end of the link, and preferably without special characters. The symbol _ will be treated as a space in the original name. If link filenames are found in the current directory, they will be imported into the system for post or link formatting.
10. Allows you to change the sort order of file exchangers in the results window (3)
11. Button to clear all links and related information.
12. Current formatting profile.

13. Editing formatting profiles.



Editing a format profile

For all text fields except the template window, the following variables apply and their values will be substituted in the text (with replacement)

```

{l} -> link
{n} -> filename
{nwe} -> filename without extension
{f}/{F}/{Fn} -> file share
{ff}/{FF}/{FFn} -> file share domain
{s} -> size
{ts} -> total size of all parts of the archive
{ext} -> file extension
{nl} -> switch to a new line
{x} -> archive part number
{num} -> serial number of the link relative to the passage number for the file share
{num2} -> serial number of the link relative to the file share

```

1. Formatting profiles
2. Link
3. The prefix and suffix will be added before and after the formatted link (at the very end of the formatting) For example PREFIX_[url=link]title[/url]_SUFFIX
4. Similar to (3) but only for photo sharing links
5. Link title (e.g. [url=link]TITLE[/url])
6. By default links are placed in the text line by line, but you can switch to display them on a single line (separated by a space)
7. Allows for RAR volumes to group all links in special block and apply special formatting for them
8. Disables link formatting for RAR volumes, links will be pasted as usual
9. Within a group of links of RAR volumes you can choose how to separate links (new line, space, empty line, merge)
10. Group prefix and suffix, will be inserted before and after whole block of RAR volume links
11. The group link prefix and suffix will be inserted before and after each link within the RAR volume link block
12. Link and link title for links within a group of RAR volumes. Example [url=LINK]TITLE[/URL]
13. If you enable template generation here, instead of a list of formatted links, you can generate a finished post consisting of logical blocks (see below)
14. Instead of generating one post including all links to all photo sharing sites where you uploaded the images, generated from the source video file, you can create separate posts with links to different photo sharing sites (the same duplicated post, but with a new photo sharing site each time)

15. Choose how you want to separate the links to photo sharing (new line, space, empty line)
16. Template for a text formatting if the switch (13) is enabled
17. If template formatting is enabled, the resulting posts will be separated by this separator.

Profiles

Profile

default

1

✖

Profile settings

link: {1} 2

Prefix: 3

For image-shares

Prefix: 4

5

Title: Download {n} from {f} ({s})

Suffix: 6

Format ?

☐ Links in one line (separate by spaces) 6

7

☐ Group path of RAR archive?

☐ Parts of archive links without formatting 8

Group lines divider: new line 9

Group prefix: {n} - ({s}){n1} 10

A link prefix from group: 11

link: {1} 12

Group suffix: {n12} 10

A link suffix from group: 11

Title: Download {n} from {f} 12

13

☒ Generate text from template

☐ Separate passes for every pic-host 14

15

Screens separator: new line

16

{file}{n12}{scr}{n1}{shot}{n12}{info}{n12}DOWNLOAD{n12}{lnk}{n1}{rar}{n1}{part}

17

Divider {n12}===== {n12}

Save a profile

Save as...

Close

Variables for a template:

```
{file} -> inserts filename
{scr} -> inserts screen-list
{shot} -> inserts individual screenshots
{info} -> inserts mediainfo
{lnk} -> inserts links
{rar} -> inserts entire archives
{part} -> inserts archives volumes
{nl} -> inserts line break
{nl2} -> inserts 2 line breaks
{folder} -> inserts parent folder name
{foldersp} -> inserts parent folder name, replaces dots with spaces
{size} -> inserts file size
{ext} -> inserts the file extension in lowercase
{EXT} - inserts uppercase file extension
```

By default, the template looks like this:

```
{file}{nl}{scr}{nl}{shot}{nl}{info}{nl}DOWNLOAD{nl}{lnk}{nl}{rar}{nl}{part}
```

Which allows you to form the next post in the following order:

- File name
- links to screen-lists
- links to individual screenshots
- video info (mediainfo)
- word "DOWNLOAD"
- usual links
- Links to entire archives
- Links to archives volumes

Checking the availability of files from the links of filesharing sites

1. Click the "Link checker" tab
2. Here you should insert links for validation
3. It will show the validation results in text form with a special symbol in front of each link to symbolize the validation result.
4. Switch to display only live/dead links or all links in the text results window.
5. You can set your own special symbols here
6. A table with validation results
7. Buttons for clearing results by type
8. Button to restart link results with errors

