

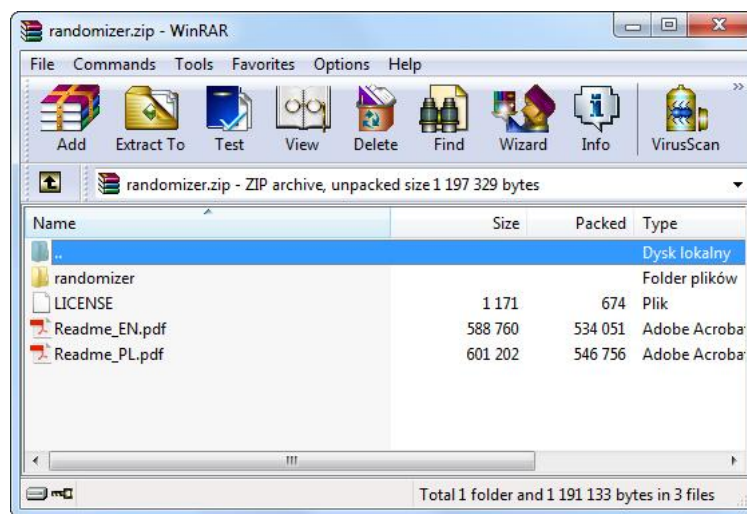
INSTALLATION

1. Before installation you should close iStripper.

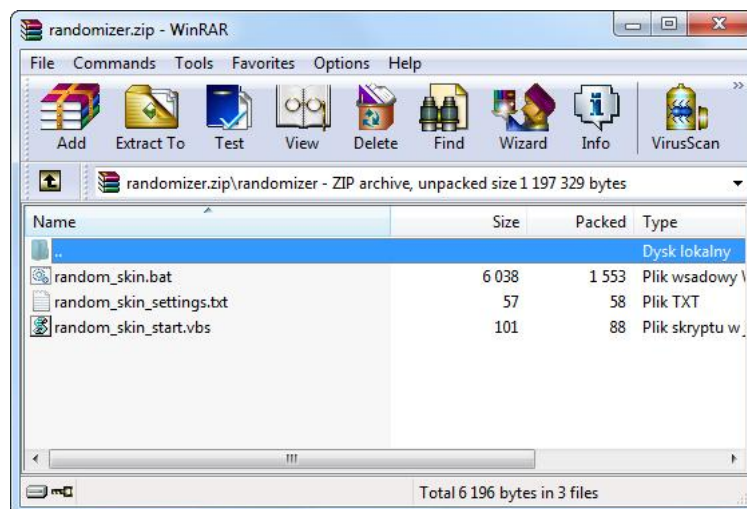
2. If you haven't downloaded randomizer yet, you can find it here:

<http://www.lukasz.net/projects/istripper/randomizer#where>

This script is available as **ZIP** archive. Save the file to your hard drive and open it. You should see the contents of ZIP file:



As you can see, there are several **PDF** files and one folder named **randomizer**. These PDF files are just instructions in english and polish language. They contain exactly the same instructions you are reading now. Navigate to the **randomizer** folder to view its content. Here you can find the most important files.



3. Extract all files from **randomizer** folder to this location:

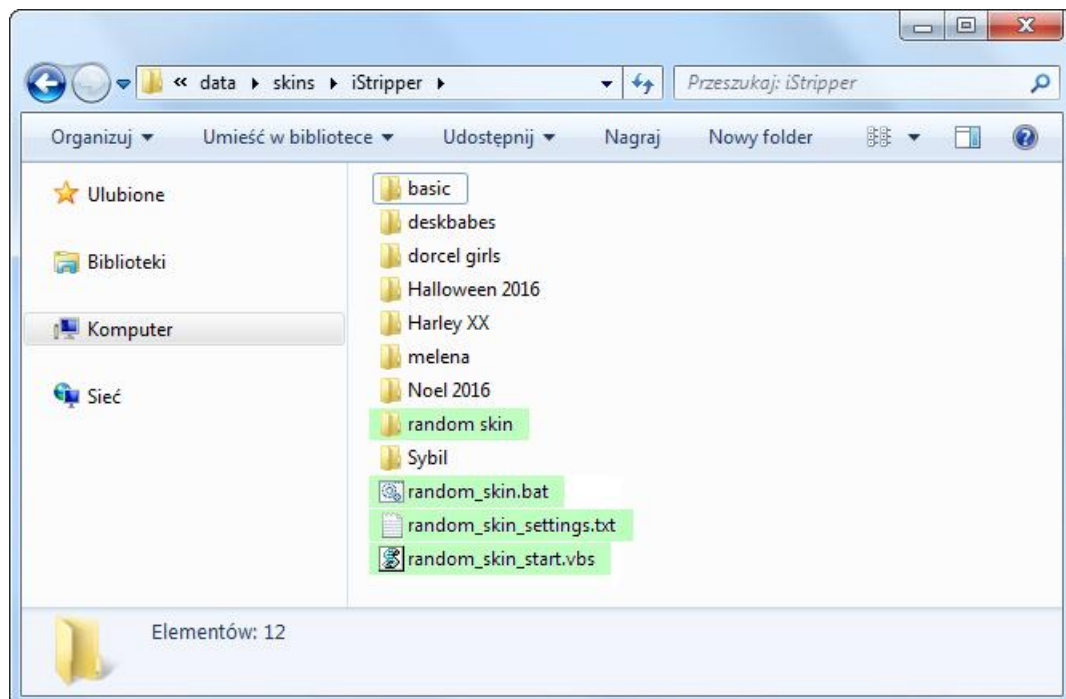
X:\install_path\data\skins\iStripper

where **X** is the letter of the hard drive and **install_path** is the folder where iStripper is installed.
Default path is:

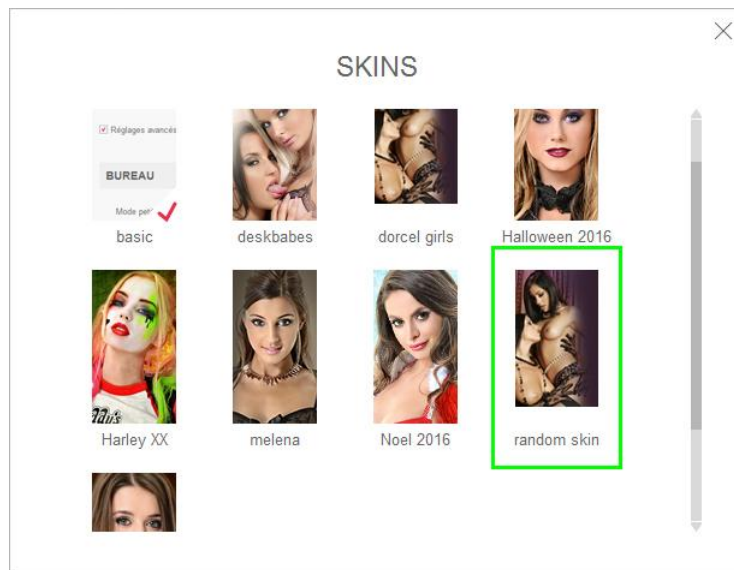
C:\Users\your_username\AppData\Local\vghd\data\skins\iStripper

Now you can close ZIP archive - it isn't useful anymore.

4. Run **random_skin_start.vbs** file by double-clicking on it with left mouse button. Script is now running in background. You will not see any window or confirmation box, but you will know if it is running by checking the folder named **random skin**. It should be created in the same location, where the content of ZIP archive has been unpacked just few moments ago.

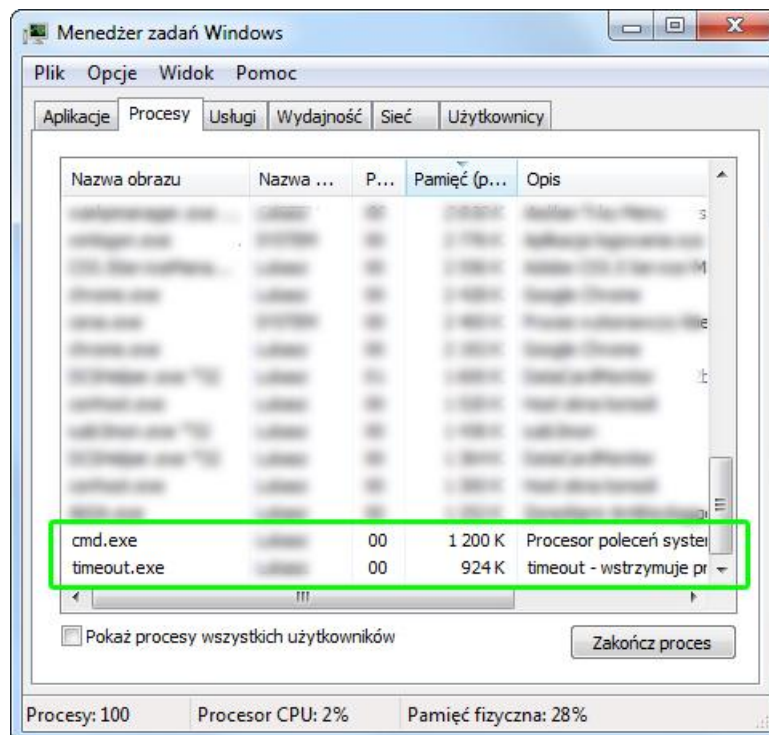


5. Run iStripper, go to **Settings** and scroll down to **Display** section. Click on **Change skin** button. From the list of available skins select **random skin**.



6. To let the script work as it should, you have to create shortcut to **random_skin_start.vbs** and move it to **Autostart** folder (Start > All programs > Autostart), so the script will be started with system. From now on whenever you start the system, the **VBS** script will run the **BAT** script, and **BAT** script will do the rest.

7. Script is running in background. It consumes very small amount of system resources, but if you want to turn off randomizer, you can do this manually. To do so, right-click on the taskbar, select **Run Task manager** and go to **Processes** tab. Find **cmd.exe** and close it by clicking on **End Task** button. Do the same with **timeout.exe** process if it's still running. Now the script is turned off.



SETTINGS

There is one **TXT** file delivered with this script. It is **random_skin_settings.txt**. This file is necessary for randomizer to work properly. If you will accidentally, somehow delete this file, it will be recreated with default settings.

It is possible to manually change these settings. You can open **random_skin_settings.txt** in any text editor (such as Notepad). The content of this file looks like this:

```
selected_mode=d
time_in_seconds=3600
current_skin=basic
```

Description for above variables:

selected_mode - tells you in which mode script is running. There are two modes:

d - (day) in this mode script will change the skin along with each new day. Script retrieves current date from your system and compares it to the date of last skin. If both dates are different, it means that new day has come and the skin should be changed.

s - (second) in this mode script will change the skin along with the specified number of seconds. This number is stored in **time_in_seconds**, described below.

time_in_seconds - the number of seconds, after which the skin will be changed. Script is using this variable only if mode **s** is selected. Example: if you want to change skin with every 15 minutes, let's calculate: 15 minutes * 60 seconds = 900. Example 2: if you want to change skin with every 2 hours: 2 hours * 60 minutes * 60 seconds = 7200.

current_skin - tells which skin is currently selected. This one is subsidiary variable used inside of script and should be not edited by user.

Przykład: if you want to change skins with every day, there is no need to change anything in **TXT** file. If you want to change skins with every - let's say - half hour, set first two variables like this: set **selected_mode** to **s**, then set number of seconds for **time_in_seconds** to 1800 (because 30 minutes * 60 seconds = 1800). **random_skin_settings.txt** file should look like this:

```
selected_mode=s
time_in_seconds=1800
current_skin=basic
```

IMPORTANT NOTES

1. **Remember:** "data/skins/iStripper" directory should contain only skins. You shouldn't place there any other folders with any other type of content.
2. **Remember:** names of the skin folders shouldn't contain any of the special characters, for example: ! (exclamation mark), & (ampersand), | (pipe) etc. Script does not accept such characters, so they may not work correctly after they are encountered.
3. iStripper v1.2.174 can not update skins dynamically. To refresh skin you will have to quit iStripper and run it again.