

## How to schedule your desktop wallpaper to be synchronized with your spotlight (windows 10 lock screen) wallpaper at user login or windows startup:

### Step 1

Install python interpreter from <https://www.python.org/downloads> (secure site)

I used python 3.6 x64, but it must work in new versions too

### Step 2

Download my wallpaper.py script from GitHub and save it somewhere at your pc:

<https://raw.githubusercontent.com/okar1/spotlightWallpaperToDesktop/master/wallpaper.py>

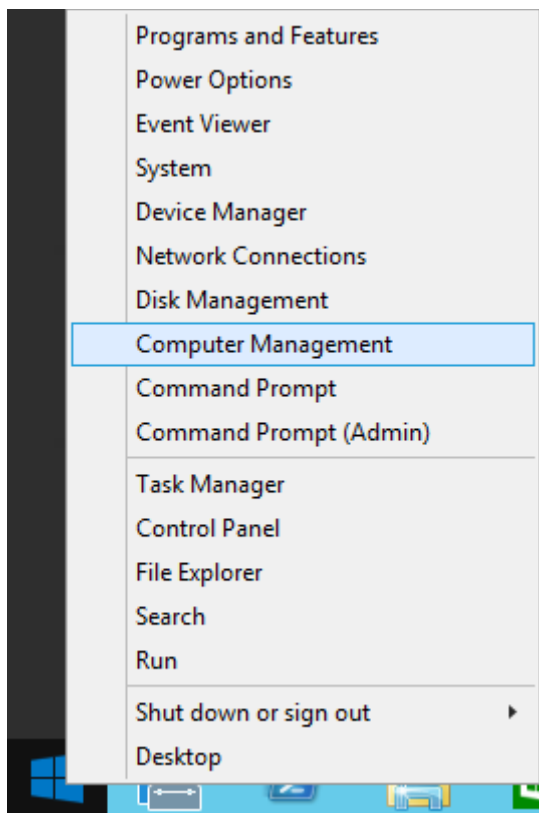
### Step 3

Run script by double-clicking it. Your wallpaper will be changed. Congratulations!

Now it is time to do configure it to be automatic at every windows login:

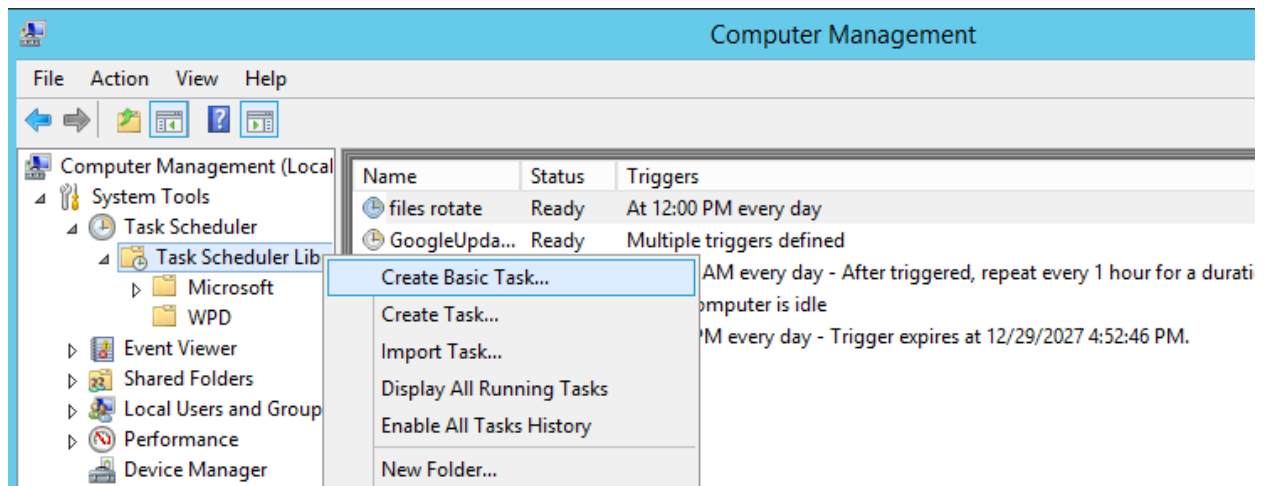
### Step 4

Right click start button and select "Computer management"



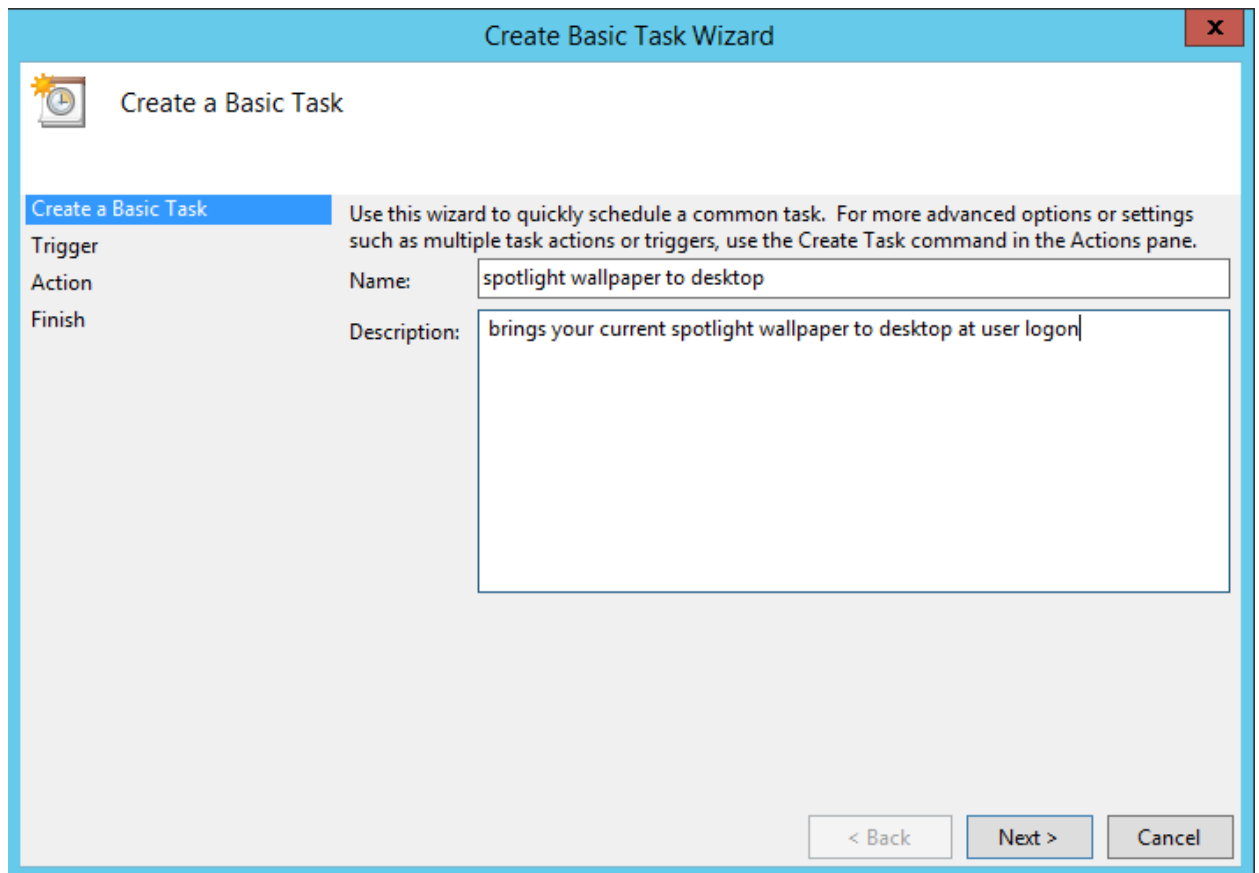
### Step 5

Right-click "task scheduler library" and select "create basic task"



Step 6


Fill fields like shown in image



Step 7

Do settings like shown in image

Create Basic Task Wizard

 Task Trigger

Create a Basic Task

Trigger

Action

Finish

When do you want the task to start?

☐ Daily

☐ Weekly

☐ Monthly

☐ One time

☐ When the computer starts

☒ When I log on

☐ When a specific event is logged

< Back


Next >

Cancel

Step 8

Do settings like shown in image

Create Basic Task Wizard

 Action

Create a Basic Task

Trigger

Action

Finish

What action do you want the task to perform?

☒ Start a program

☐ Send an e-mail (deprecated)

☐ Display a message (deprecated)

< Back

Next >

Cancel

Step 9

Do settings like shown in image

The screenshot shows the 'Create Basic Task Wizard' window with the title bar 'Create Basic Task Wizard' and a close button. The window is divided into a left sidebar and a main content area. The sidebar has a 'Start a Program' icon and the text 'Start a Program'. The main content area has a 'Create a Basic Task' section with a 'Start a Program' button. Below this, there are three input fields: 'Program/script:', 'Add arguments (optional):', and 'Start in (optional):'. The 'Program/script:' field contains 'c:\program files\python3.6\pythonw.exe' and has a 'Browse...' button next to it. The 'Add arguments (optional):' field contains 'c:\my\wallpaper.py'. The 'Start in (optional):' field is empty. A red arrow points down to the 'Browse...' button with the text 'Press "browse" and select "pythonw.exe" in your python installation folder'. Another red arrow points up to the 'Add arguments (optional):' field with the text 'Enter path, where you saved wallpaper.py'. At the bottom right, there are three buttons: '< Back', 'Next >', and 'Cancel'.

Press "browse" and select "pythonw.exe" in your python installation folder

Enter path, where you saved wallpaper.py

Step 10

Press Next and than "finish"

That's all!