

General

Features

Workflows

Appearance

Remote

Advanced

Powerpack

Usage

Help

Update

Filter

Rename Screenshots by Dean Jackson

DAS.units.3.4 by Thijss de Jong - Design and Such

Dash by Kapeli

DownMus by Anthony Guinchard

DownVid by Vitor Galvão

Emoji codes by Carlos Galdino (@carlosgaldino)

Fixum by Dean Jackson

Hidden Files by Andy Ryan

Kill Process by Nathan Greenstein (@ngreenstein)

Leo Dictionary by Bastian Ohmer

Network Tools by Fabio Niephaus

Nina by Anthony

Packal Search by Dean Jackson

Recent Items by Carlos Alberto Sztoltz

Rename Screenshots by Anthony Guinchard

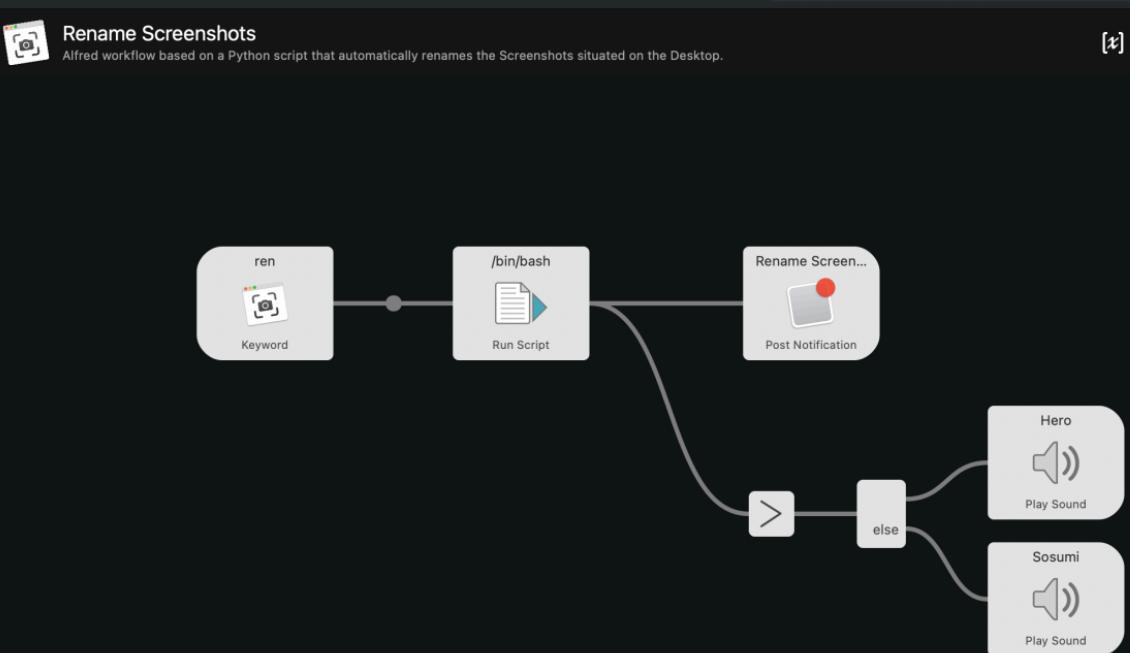
Simple Timer by Paul Eunjae Lee

SnippetsLab by Renfei Song

Top Processes by Zhao Cai

What's My IP by Shawn Patrick Rice

Help + - to Play Sound



Show All information for this Workflow Only selected object(s)

```
[22:04:18.803] Rename Screenshots[Keyword] Passing output '' to Run_Script
[22:04:19.004] STDRR: Rename Screenshots[Run Script].
22:04:18 workflow.py:2063 DEBUG Rename Screenshots
22:04:18 workflow.py:2243 WARNING Can't save last version: workflow has no version
22:04:18 workflow.py:2103 DEBUG finished in 0.005s
[22:04:19.042] Rename Screenshots[Run Script] Processing complete
[22:04:19.043] Rename Screenshots[Run Script] Passing output 'Screenshot(s) successfully renamed!
' to Post_Notification
[22:04:19.097] Rename Screenshots[Run Script] Passing output 'Screenshot(s) successfully renamed!
' to Arg_and_Vars
[22:04:19.098] Rename Screenshots[Arg_and_Vars] Processing complete
[22:04:19.099] Rename Screenshots[Arg_and_Vars] Passing output 'Screenshot(s) successfully renamed!
' to Conditional
[22:04:19.100] Rename Screenshots[Conditional] Processing complete
[22:04:19.100] Rename Screenshots[Conditional] Passing output 'Screenshot(s) successfully renamed!
```

Copy Clear ×

General

Features

Workflows

Appearance

Remote

Advanced

Filter

Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

Keyword: ren No Argument

Title: Rename screenshots

Subtext: All the screenshots situated on the Desktop will

Enter the keyword you would like to use for this input. By default, keywords require arguments. You can alternatively select if an argument should be optional or if no argument is required.

Drop an icon above.

?

Cancel Save

Post Notification

Hero Play Sound

Sosumi Play Sound

Show All information for this Workflow Only selected object(s)

```
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[22:04:19.004] STDERR: Rename Screenshots[Run Script].
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```

General  
Features  
Workflows  
Appearance  
Remote  
Advanced  
Powerpack  
Usage  
Help  
Update

Filter



## Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

Language: /bin/bash

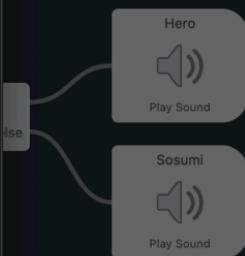
with input as argv

running instances

Sequentially

Script: python rename\_screenshots.py

```
[22:04:19.042] Rename Screenshots[Run Script] Processing complete
[22:04:19.043] Rename Screenshots[Run Script] Passing output 'Screenshot(s) successfully renamed!
' to Post Notification
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[22:04:19.100] Rename Screenshots[Conditional] Passing output 'Screenshot(s) successfully renamed!
' to Play Sound
```



Copy Clear ×

Cancel

Save

General  
Features  
Workflows  
Appearance  
Remote  
Advanced

Powerpack  
Usage  
Help  
Update

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What's My IP by Shawn Patrick Rice



## Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

Title: **Rename Screenshots**

Text: **{query}**

The title and text you would like to output. Occurrences of {query} will be substituted with the input. You can also substitute upstream variables into the output using {var:varname}. The notification will only show if Title and Text have content.

Only show if the input has content

Only show this notification if the input {query} isn't empty.

Last path component  Remove extension

You can do basic filename based modifications to the input. Use Last path component to remove the file path, and Remove extension to remove the file type.

?

Cancel Save

Rename Screen...

Post Notification

Hero



Play Sound

Sosumi



Play Sound

Show All information for this Workflow  Only selected object(s)

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' to Play Sound

General  
Features  
Workflows  
Appearance  
Remote  
Advanced  
  
Powerpack  
Usage  
Help  
Update

Filter



## Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

Argument: {query}

Set the argument string passed out of this object. Use {query} for the input argument.  
If the input is of type array, {query} will be converted to a tab separated string.

Pass through input argument

If you would like the input to be passed out unprocessed, select "Pass through".

Variables:

Name	Value

Create or modify variables for use in connected objects.



For the argument and all values, occurrences of {query} will be substituted with the input. Substitute upstream variables using {var:varname}. You can also use dynamic placeholders such as {time}, {date}, {clipboard} and {random}.

Cancel

Save

Show All inf



```
[22:04:18.803 [22:04:19.004
22:04:18 work: 22:04:18 workflow.py:2243 WARNING Can't save last version: workflow has no version
22:04:18 workflow.py:2103 DEBUG ----- finished in 0.005s -----
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```

name Screen...



Post Notification

Hero



Play Sound

Sosumi



Play Sound

Copy

Clear

×

General

Features

Workflows

Appearance

Remote

Advanced

Filter

Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

ren

Keyword

/bin/bash

Run Script

Rename Screen...

Post Notification

if {query} is equal to Screenshot(s) successful Ignoring Case then Output Label else

+ Add a new condition

Alfred will process the output of the first matched condition. If input is left empty, the {query} input is evaluated. When using 'greater than' and 'less than', Alfred will evaluate the input and match strings as integers. Regexes evaluate according to ICU v3.

?

Cancel Save

Hero Play Sound

Sosumi Play Sound

Show All information for this Workflow Only selected object(s)

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Search Preferences

Filter

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Features

Workflows

Appearance

Remote

Advanced

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Powerpack

Usage

Help

Update

### Rename Screenshots

Alfred workflow based on a Python script that automatically renames the Screenshots situated on the Desktop.

```
graph LR; ren[ren] --> bash[/bin/bash/]; bash --> rename[Rename Screen...]; rename --> hero[Hero]; rename --> else((else)); else --> hero[Hero]; else --> sosumi[Sosumi]; hero --> play1[Play Sound]; sosumi --> play2[Play Sound]
```

Show All information for this Workflow Only selected object(s)

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Features

Workflows

Appearance

Remote

Advanced

Filter

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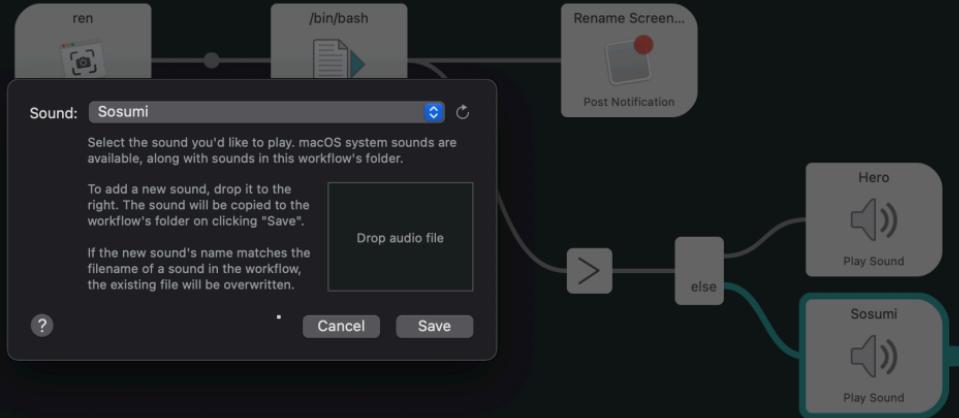
What's My IP by Shawn Patrick Rice

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