

General

Features

Workflows

Appearance

Remote

Advanced

Powerpack

Usage

Help

Update

Filter

Emoji codes by Carlos Galdino (@carlosgaldino)

Fixum by Dean Jackson

Hidden Files by Andy Ryan

ipynb2pdf by Anthony Guinchard

Kill Process by Nathan Greenstein (@ngreenstein)

Leo Dictionary by Bastian Ohmer

Network Tools by Fabio Niephaus

Nina by Anthony Guinchard

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

VidComp

Help + -



ipynb2pdf

Convert a ".ipynb" Jupyter Notebook file into a readable ".pdf" document.



- General
- Features
- Workflows
- Appearance
- Remote
- Advanced
- Powerpack
- Usage
- Help
- Update

- by Vítor Galvão
- Emoji codes by Carlos Galdino (@carlosgaldino)
- Fixum by Dean Jackson
- Hidden Files by Andy Ryan
- ipynb2pdf by Anthony Guinchard
- Kill Process by Nathan Greenstein (@ngreenstein)
- Leo Dictionary by Bastian Ohmer
- Network Tools by Fabio Niephaus
- Nina by Anthony Guinchard
- 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
- VidComp



ipynb2pdf

Convert a ".ipynb" Jupyter Notebook file into a readable ".pdf" document.



Keyword: No Argument

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.

Title:

Subtext:

Enter the title and subtext you would like to use for this keyword based input. These represent the text you see in Alfred's results when using the keyword.

? Cancel Save



Drop an icon above.

General
 Features
 Workflows
 Appearance
 Remote
 Advanced
 Powerpack
 Usage
 Help
 Update

Filter

Emoji codes
by Carlos Galdino (@carlosgaldino)
 Fixum
by Dean Jackson
 Hidden Files
by Andy Ryan
 ipynb2pdf
by Anthony Guinchard
 Kill Process
by Nathan Greenstein (@ngreenstein)
 Leo Dictionary
by Bastian Ohmer
 Network Tools
by Fabio Niephaus
 Nina
by Anthony Guinchard
 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
 VidComp

ipynb2pdf
Convert a ".ipynb" Jupyter Notebook file into a readable ".pdf" document.

[?] [+] [↑] [🐞]

This action opens Terminal with the typed command. To run a command without Terminal or to use a command's output in the workflow, use a Run Script action instead.

Note that any outputs connected to this action will receive the passed through {query}, and not the output from the Terminal.

Command: `python /Users/anthony/MEGA/DOCUMENTS/Programming/Python/MyPythonProjects/ConvertJupyterNotebookToPDF/ipynb2pdf.py`

The command to insert into the Terminal window.

Escaping:
 ☐ Spaces
 ☐ Backquotes
 ☐ Double Quotes
 ☐ Backslashes
☐ Brackets
 ☐ Semicolons
 ☐ Dollars

Replace {query} in your script with the passed argument, escaping as selected.

?
Cancel
Save