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Simple table:

Inputs	Output

Features

A	B	A or B
False	False	False
True	False	True
False	True	True
True	True	True

Header 1	Header 2	Header 3
body row 1	column 2	column 3
body row 2	Cells may span columns.	
body row 3	Cells may span rows.	• Cells
body row 4		• contain
		• blocks.

Bullet lists:

- This is item 1
- This is item 2
- Bullets are "-", "*" or "+". Continuing text must be aligned after the bullet and whitespace.

Note that a blank line is required before the first item and after the last, but is optional between items.

3. This is the first item
4. This is the second item
5. Enumerators are arabic numbers, single letters, or roman numerals
6. List items should be sequentially numbered, but need not start at 1 (although not all formatters will honour the first index).
7. This item is auto-enumerated

Features

Here is extra syntax you can use in your python script to get Loge report... Here is extra syntax you can use in your python script to get Loge report...

Under construction

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Loge in action

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How to install this

Loge requirements

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Installing process with Conda management system

To run Loge the following Python environment must be installed jhhj

- Python 2.7
- Non-standard Python packages

    Required dependencies

        loge (https://pypi.python.org/pypi/loge)

        pyqt4 (https://www.riverbankcomputing.com/software/pyqt)

        mistune (https://pypi.python.org/pypi/mistune)

    Optional dependencies (to make all Loge features available)

        unum (https://pypi.python.org/pypi/Unum) - not necessary but useful for SI units

        matplotlib 1.4.2 (http://matplotlib.org)- not necessary, needed for working with matplotlib and LaTex

        svgwrite (https://pypi.python.org/pypi/svgwrite) - not necessary, needed for working with SVG graphic

        pillow (https://pillow.readthedocs.io) - not necessary but useful for image processing

Installing process with Conda management system

There are different ways to create required Python environment. If you are new in Python we recoment to use Miniconda.

1.Download and install Miniconda (http://conda.pydata.org/miniconda.html) - choose Python 2.7

2.Run system command line (Windows command prompt or Linux terminal)

  6. Dla mnienie jesttisdssdsd sdsdsd dsds

3.First make sure we have the current conda package by typing

` #! conda upgrade conda `

4.Install packages from Conda repository by typing

` conda install pip numpy pillow pyqt=4.11 matplotlib=1.4 `

5.Install packages from PIPy repository by typing

` pip install loge mistune unum svgwrite `

6.Clean after installation by typing

` conda clean -t -p `

Required Python environment has been created

7.To run Loge, execute the file __main__.py from ..MinicondaLibsite-packagesloge. Before you try double-clicking the __main__.py file, you must change the "Open with" in the file properties - set the python.exe from ..Miniconda directory as default. For easy run make shortcut on your system pulpit to __main__.py file.

Loge upgrade

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If new version of Loge package available upgrade it by typing

` pip install --upgrade loge `

You can see actually Conda environment package list by typing sd

` conda list ` —

OS compatibility

Windows and Linux tested.

Other information

Please note that you don't have to use pip to install Loge package. If needed python environment exist you can also download Loge package (from pip or bitbucket) to any directory on your computer and then run __main__.py from there. sad sadas khkj asas

When Loge saves changes to your script file? This happens only (1)when you use <save> option; (2)when you open the script with <edit> option (pencil icon) and then use <save> option from IDLE editor menu. sadsd sdsds sdsds

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