

隐写工具stegpy的安装

原创

[Amherstieae](#) 于 2020-10-11 12:07:56 发布 1647 收藏 4

分类专栏: [工具教程](#)

版权声明: 本文为博主原创文章, 遵循 [CC 4.0 BY-SA](#) 版权协议, 转载请附上原文出处链接和本声明。

本文链接: <https://blog.csdn.net/Amherstieae/article/details/109010064>

版权



[工具教程](#) 专栏收录该内容

3 篇文章 0 订阅

订阅专栏

写在前面:

这里是β-AS, 西湖论剑没论动呜呜,

本次工具安装感谢盖乐希师傅和兰德师傅的指导哈哈哈哈

首先我们需要在Kali里安装stegpy

```
pip3 install stegpy
```

安装好后我们去下面的链接下载文件

<https://github.com/dhsdshdhk/stegpy>

下载压缩包, 解压后, 拖进Kali

打开文件夹, 在当前文件夹下打开终端

在Kali2020版需要sudo, 在2019不需要

```
sudo python3 setup.py install
```

```

tegy-master$ sudo python3 setup.py install
[sudo] kali 的密码:
running install
running bdist_egg
running egg_info
creating stegpy.egg-info
writing stegpy.egg-info/PKG-INFO
writing dependency_links to stegpy.egg-info/dependency_links.txt
writing entry points to stegpy.egg-info/entry_points.txt
writing requirements to stegpy.egg-info/requires.txt
writing top-level names to stegpy.egg-info/top_level.txt
writing manifest file 'stegpy.egg-info/SOURCES.txt'
reading manifest file 'stegpy.egg-info/SOURCES.txt'
writing manifest file 'stegpy.egg-info/SOURCES.txt'
installing library code to build/bdist.linux-x86_64/egg
running install_lib
running build_py
creating build
creating build/lib
creating build/lib/stegpy
copying stegpy/lsb.py → build/lib/stegpy
copying stegpy/crypt.py → build/lib/stegpy
copying stegpy/__init__.py → build/lib/stegpy
copying stegpy/steg.py → build/lib/stegpy
creating build/bdist.linux-x86_64
creating build/bdist.linux-x86_64/egg
creating build/bdist.linux-x86_64/egg/stegpy
copying build/lib/stegpy/lsb.py → build/bdist.linux-x86_64/egg/stegpy
copying build/lib/stegpy/crypt.py → build/bdist.linux-x86_64/egg/stegpy
copying build/lib/stegpy/__init__.py → build/bdist.linux-x86_64/egg/stegpy
copying build/lib/stegpy/steg.py → build/bdist.linux-x86_64/egg/stegpy
byte-compiling build/bdist.linux-x86_64/egg/stegpy/lsb.py to lsb.cpython-37.pyc
byte-compiling build/bdist.linux-x86_64/egg/stegpy/crypt.py to crypt.cpython-37.pyc
byte-compiling build/bdist.linux-x86_64/egg/stegpy/__init__.py to __init__.cpython-37.pyc
byte-compiling build/bdist.linux-x86_64/egg/stegpy/steg.py to steg.cpython-37.pyc
creating build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/PKG-INFO → build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/SOURCES.txt → build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/dependency_links.txt → build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/entry_points.txt → build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/requires.txt → build/bdist.linux-x86_64/egg/EGG-INFO
copying stegpy.egg-info/top_level.txt → build/bdist.linux-x86_64/egg/EGG-INFO
zip_safe flag not set; analyzing archive contents...
creating dist
creating 'dist/stegpy-0.0.1-py3.7.egg' and adding 'build/bdist.linux-x86_64/egg' to it
removing 'build/bdist.linux-x86_64/egg' (and everything under it)
Processing stegpy-0.0.1-py3.7.egg
Copying stegpy-0.0.1-py3.7.egg to /usr/local/lib/python3.7/dist-packages

```

接着就可以用啦

```

stegpy xx.webp -p
#如果没有密码直接回车就可
#具体参数可以stegpy -h 查看帮助

```

```

~/stegpy-master$ stegpy encode.webp
the_password_is:Yusa@1s
~/stegpy-master$ stegpy encode.webp the_key_is:'
kali@kali:~/Aurora-iaohen/stegpy-master$

```

```
Hide a message or file:
$ stegpy "Hello World!" image.png
Extract it:
$ stegpy _image.png
Encrypt:
$ stegpy "Hello World!" image.png -p
Enter password (will not be echoed):
Verify password (will not be echoed):$ stegpy _image.png -p
Enter password (will not be echoed):
Hello World!
```

over, 完结撒花